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HUNT'S MERCHANTS' MAGAZINE, 

rgrresenling the industrial and commercial interests of the united states.
 cline from last week as well as from the corresponding week a year ago.
Instituting complarison with the similar week of 1898 thero is seen to be an increase at New York of 13.4 per cent, and that elsewhere the gain aggregates 16.9 per cent, making the excess in the whole country $14 \cdot 6$ per cent. All sections share in this augmentation of clearings, but the best showing is in New England and at the West. The losses recorded from last year are few and of little importance except at Los Angeles, where the decline continues to be heavy. As for some time past, Duluth leads the cities exhibiting gains with $83 \cdot 4$ per cent, and is followed by Galveston, 81; Denver, 51.4 ; Topeka, 48.4, and Omaha 41.2 per cent. Contrasted with earlier years back to and ineluding 1884, the current aggregate thows substantial additions.
As regards stoek speculation the dealings on the New York Stock Exchange cover 1,153,939 shares for the week of this year, against $1,410,605$ shares for the similar period of 1888. The market valuo of these sales lias been respectively $\$ 64,282,-$ 000 and $\$ 69.652,000$, and after deducting two-and-a-half times these values from the New York totals, the exchanges arisiug througlı other business are seen to he $\$ 509,475,657$ in 1889 , against $\$ 116,933,46 \%$ in 1888 , or an increase this year of $22 \cdot 2$ per cent.

## THE FINANCIAL SITUATION.

The money market has undergone no material change the past week. In call loans there has been an entire absence of manipulation, and the flnctuations have consequently been kept within uarrower limits; yet the week's average is nnaltered. The main feature has been a continued good inquiry for time money, though the most urgent demand is for short time. Had the Stoek Exchange been more active and the inquiry from that source been larger, rates would no doubt have ruled higher. The surplus reserve of the banks is now very moderate, the greater part being held by three or four of the largest institntions, while the loans and discomits have never been equaled in amount in the history of the banks. Besides, the mercantile demand is sufficiently great to kecp the majority fully occupied in accommodating their customers, so that supplies for Stock Exchange purnoses are confined to the brokers' banks and the trust conipanies. Less urgeney has narked the demand this week for currency from the interior, but the Treasury accumulations of surplns have trenched on the banks' currency holdings, so that altogether to-day's report, made up on averages, onght to disclose a further lass of reserye. Our compilation, given at the end of this article, made up from returns gathered by us, shows the actual loss in currency to have beeu abont $2 \frac{1}{4}$ million dollars.

As represented by bankers' balances, the extrenies for call loans have been 3 and 2 per cent, with the average a little in excess of $2 \frac{1}{2}$ per cent, renewals being made at that figure. The banks and trust companies have loaned nothing ou call below 3 per cent as a minimum. As already stated, time loans have been in request, the inquiry for the shorter time being most urgent. This latter fact is probably due to some apprehension prevailing of an active market towards the turn of the month, that is ahont the first of April, though the expectation is that soon after that date rates will be easier again: On first-class collateral the quotations now are 3 per cent for 30 days, 4 per cent for 60 days, $4 \frac{1}{2}$ per cent for 90 days to four months, and 5 per cent for six months, with the same rate bid for cight months. The rates for mercautile paper are quoted higher this week. The supply is good, but the demand is lessened. This is due to a withdrawal of nearly all our banks from that market, their reserves having declined and the discounts offering by their mercantile customers keeping them well supplied with as much commercial paper as they care to take. The quetations are now $4 \frac{1}{4} @ 43 \frac{3}{4}$ per cent for 60 to 90 days endorsed bills receivable, $43 \times 5 \frac{1}{4}$ for four months acceptances, and $5 \frac{1}{4} @$ $6 \frac{1}{4}$ for good single names having from four to six months to run.

The troubles and uncertaintics connected with the partial collapse of the corner in copper have been prolonged through the week, and have had some influence on the London money market. Toward the elose the attitude of Austria with regard to Servia (remarked upon by us in another column) is reported to be the cause of additional solicitude. The cable yesterday quoted discounts of sixty-day to three months bank bills in Loondon at $2 \frac{7}{8}$ per cent. It appears that the relief extended last week to the Comptoir d'Escompte by the Bank of France was only temporary and it is now reported that at least four of the directors of the Bank of France disapproved of the loan made to the above institntion; in fact a cable dispatch stated that these directors had resigned on that account, but that has
since beeu denied. Considerable uneasiness is felt with regard to the future of the Copper Syudicate and their backers. Some fear that the liquidation of the Comptoir d'Escompte will be compulsory. The embarmasments of the Societe des Metaux which were temporarily relieved through the purehase by the Mathiesons of London of a large amount of copper, also continue to be a source of anxicis, heing claimed that a good part of the purchase was immediately marketed in Germany, thereby supplying the future inquiry from that quarter, and taking away the support that inquiry was expected to give to the copper market. The Bank of England reports a gain in bullion this week of $£ 153,000$; this net gain came, however (as reported by private cable to us), almost wholly from receipts from the interior--that is to say, the foreign movements of gold about equalized one another-the exports, which were principally to the Cape, having been $£ 508,000$, and the imports partially from Egypt having been £517,000, while the receipts from the interior of Great Britain were $£ 144,000$. There is no indication of any disturbance in the rate for money in Paris growing out of the copper complications; the Bourse, however, has been more or less excited all the week. The open market rate at Paris is $2 \frac{1}{2}$ per cent; at Berlin and Frankfort it is 2 per cent.
Onr foreign exchange market has been dull, but firm, all the week. This is due to a demand for sight bills and cable transfers to remit, growing ont of the situation and facts above referred to. There has been no change in the nominal rates, but those for actual business have moved up, thongh not as yet to a point which permits the export of gold as an exchange operation. There was, however, $\$ 500,000$ withdrawn on Thursday for export to-day, and $\$ 750,000$ more were taken yesterday; so that the total export for the week has reached $\$ 1,250,000$. How far this movement will extend there is no better guide to a safe judgment now than there has been a long time back. Many bankers hare anticipatel shipments for some weeks. Of course, should a real war scare set in, or should the copper complications become more embarrassing, the withdrawals might be heavy. Our large imports at a period when onr exports are comparatively small would seem to favor that conclusion. At the same time, tight money in New York, if it should occur, would be likely to arrest or greatly moderate the movement. Mr. Switzler, of the Bureau of Statistics, made public on Thursday the shipments of breadstuffs, provisions, cotton, etc., for February, and we give his figures below arranged in our usual form.

| Exports from D.S. | 1888-89. |  | 1887-88. |  | 1886-87. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | February. | 8 Monthr. | February. | 8 Months. | Febmuary. | 8 Months |
| Quantities. |  |  |  |  |  |  |
| Wbeat.bush. | 1,585,828 | 33,705,970 | 4.855,920 | 52,789,197 | 5.842,453 | 05,584,078 |
| Flour...bbls. | -88,778 | 8,227,460 | 108,340 | 8,273,755 | 980,391 | 7,804,402 |
| Whea | 4,580,130 | 01,729,587 | 9,321,850 | 90,02, 103 | 10,303,107 | 19,751.487 |
| Corn. | 7,570,354 | 88,708,983 | 2,254,582 | 18,449,700 | 3, 045,085 | 85,183,589 |
| Tot, busk.. | 12,150,514 | 100,436,550 | 11,570,432 | 100,479,808 | 14,249,2"2 | 124,038,276 |
| Values. | \% | \% | 8 | * | * | 8 |
| Wb't of fionr | 4,735,798 | 00,074,087 | 8,716,941 | S3,152,284 | 9,588,504 | 00,755,292 |
| Corn \& monl. | 3.476,851 | 19,917,003 | 1,369,472 | 9,105,332 | 1,000.483 | 12,554,109 |
| пуе. | 735 | 58,619 | 12,057 | 23,238 | 13,950 | 84,037 |
| Oats \& meal- | 49,915 | 362,015 | 10,628 | 199,773, | 84,517 | 818,215 |
| Bar | 31,305 | 788.941 | 45,711 | 172,397 | 14,19 | 80,719 |
| Br'dsturs.. | 8,263,765 | 82,108,403 | 10,160,859 | 92,514,324 | 11,831,450 | 104,070,45s |
| Provisions .. | 8,015,843 | 65,255,70\% | 0,797,988 | 00,391,125 | 7,373,77t | B1,165,973 |
| Cotton. | 21, 009,247 | 174,763,830 | 18,424,384 | 173,048,383 | 18.742,791 | 188,387,846 |
| Petrol'm,sc. | 3,509,479 | 38.442,049 | 3,663,388 | 91.454,129 | 2.400, 182 | 90.470.062 |
| Tot. valus. | 41,658,834 | 380.5:0.75: | 39,048,054 | 858,607.001 | 40,989,100 | 304,880, 83 |

The very large corn exports again, will attract atten-tion-over $7 \frac{1}{2}$ million bushels, against abont $2 \frac{1}{4}$ million last year. Provisions aud cotton are also considerably
in excess of 1888 , but the wheat shipments are materially less, so that total values for February, notwithstanding the large increase in cotton, corn, etc., are but $\$ 41,658,-$ 334 , aguinst $\& 39,048,654$; yet that is a very fair increase.
The St. Panl directors this week remored all uncertainty as to the next dividend on the preferred stock of the company, by deelaring two per cent. At tho samo time a resolution was passed reciting that whereas the closing of the fiscal year of the company had been changed by act of the Wisconsin legislature from December 31 to June 30, that hereafter the reports should be made to cover the latter period. This aetion has occasioned much criticism As the fiscal year of the Wisconsin Railroad Commission has long ended June 30 , some found it diffieult to understand what was meant by the legislative action referred to. We are able to clear up the uncertainty. The change of St. Paul's fiscal year has for some time been in contemplation. Mr. Bond last year actually prepared a resolution to that effect. But on showing it to the counsel of the company he was referred to a provision in the company's charter which required "a full " and specific statement of all the business and doings of "the corporation to the 1st of Jannary." Therefore the change could not be made without legislative sanction, and this legislative sanction was obtained by the passage of a special enabling act approved February 28 of the present year. After 1889 the annual election will oceur in September instead of June, and the Board of Directors elected in June of the present year will hold office till September 1890.
There are of conrse strong reasons for the change: Under the old system the company was obliged to make a report covering its own fiscal year ending December 31 and also reports to the various Western State Commissions for the year ending June 30 , with a very elaborate report for the same period to the Inter-State Commeree Commission. The preparation of these reports involves a great deal of labor, trouble and expense, and to rednee this to a minimum it was necessary that the fiscal year of the company be altered to conform to the others. The action was desirable from another standpoint. The dividends are payable in April and October, and there has always been more or less discussion as to whether the April dividend should be charged to the earnings of the year when paid or to the earnings of the previons year. By making the present dividend payable "from the earnings of "the fiscal year ending June 30, 1889 " (so the resolution reads), this diffieulty will be avoided in the future.
The first thought that suggests itself after a perusal of the Missouri Paeific report, issued this week, is that the system is not quite the same as it was a year ago. The operations of the Missouri Kansas \& Texas, the International \& Gt. Northern, and the Galveston Houston \& Henderson, find no place in it. Of course, the reason is perfectly obvious ; these roads have passed out of the control of the company and are now operated by receivers-at least, the first two are, and that carries with it the other. The advantages of such a course are equally obvious; it enables the Mo. Paeific to make a better exhibit than would be possible if these roads were regarded as integral parts of the system. The company's responsibility for the weak members being apparently very limited, it has no desire to assume their burdens. So long as the roads were prosperous there was an object in retaining eontrol of them; now that they have become nnfortunate, it is convenient to be able to allow them tjs?if? for themselves. $\Lambda \mathrm{s}$ far as the Missouri Pacific
itself is coneerned, it appears that tho eompany earned all charges during the year, with a surplus of 8430,796 for dividends-that is, a triflo short of one per cent on the $443,974,850$ of stock. Thus the result is a little less favorable than for the Atchison proper for the same year, the surplus in that case being about $81,200,000$ on 75 millions of stock, or equal to $1 \frac{1}{2}$ per cent.
In another respect the contrast with the Atchison is also interesting. The Atchison system remains intact and the objeet, very wisely, is to keep it intact, so the auxiliary roads are treated as forming a permanent part of it. But these auxiliary roads having been operated at a loss, tho result on the system as a whole was a considerable defieit. If the Missouri Pacific aceounts wero prepared in a similar way, the result in that ease would be much the same. To be sure, the Iron Mountain shows a surplus above charges of about $\$ 238,000$, but some of the minor lines whose aceounts are separately reported show small losses. Then as to the excluded roads, the Kansas \& Texas, if we had its figures, would indicate a deficieney above full interest and rental charges of not less it would seem than $1 \frac{1}{2} @ 1$ million dollars, while the deficiency on the International \& Gt. Northern would reach about $\$ 500,000$. Then there is the Central Branch Union Pacific, which the Missouri Paeific operates, simply paying over the net earnings. A statement of the receipts of this road is contained in the present Missouri Pacific report. With that as a gnide we should judge the deficit on that road would also amount to several hundred thonsand dollars. All this however merely shows what an extremely bad year 1888 was. It is satisfactory to know that for the current year to date the results have been very much better, the Missouri Pacifie reporting for January and Febrnary a gain of $\$ 365,000$ gross and $\$ 246,000$ net, these figures being taken from a paragraph in the report and apparently including the operations of the Iron Mountain.
New York Central issued a preliminary statement yesterday afternoon of its earnings and expenses for tho current quarter, the results for March of course being partly estimated. The statement is interesting as showing that the expectations of improvement over the corresponding quarter last year, have been realized. Gross earnings exhibit a slight falling off, but expenses having been reduced, the net stands at $82,531,000$ in 1889 , against ${ }^{2}, 350,768$ in 1888. The first quarter of the calendar year is always a lean period, comparatively, (embracing as it does the operations of the winter months), and last year the conditions were more than ordinarily unfavorable. The deficiency below the dividend then was $\$ 498,374$; this year it is only $\$ 326,000$. For the six months ending Mareh 31, (being the first half of the Central's fiscal year), there is now a surplus above the two per cent dividends paid of $\$ 16,000$, against a similar surplus in 1887-8 of \$202,197.
The stock market this week has been more or less depressed all the time. The developments with regard to the Copper Syndieate in France have caused much anxiety all over Europe, have led to selling of American securities for European account, and have finally resulted in the shipment of gold from the United States. Mr. Walker accepted the Presidency of the Inter-State Railway Assoeiation, the contract with him being, it is believed, for a term of three years at $\$ 25,000$ per annum, but the announcement had littlo or no effect on the market. There have been several reductions or notices of reductions in flour and grain rates between St. Paul and Chicago, the Burlington \& Northern being the chief $\begin{gathered}\text { ist....-ing element. At the same time the situation }\end{gathered}$
as to anthracite coal is regarded as weak, the spring reductions in prices, made this week, being somewhat larger than usual. The Missouri Pacific report was rather favorably interpreted, and the Gonld stocks were ! quite firm till after the publication of a telegraphic dispatch quoting Mr. Gould as having uttered rather unfavorable views as to the general outlook. This caused a general selling movement in his stocks. Northern Pacific and the Oregon stocks were attaeked on rumors of a litch in carrying through the arbitration contract recently agreed to. The action on the St. Paul dividend has been variously interpreted, but in view of the weakness of the general market the price of this stock has on the whole been well sustained. As far as the general railroad situation is concerned, current earnings are very satisfactory, and that constitutes a favorable clement bearing upon the value of stocks.
The following statement gives the week's receipts and shipments of currency and gold from and to the interior by the New York banks.

| Week ending March 15, 1849. | Received by N. F. Ranks | Shipped by N. Y. Bank: | Net Interint Monement |
| :---: | :---: | :---: | :---: |
| Currenc | 6955,000 | \$2,725,000 | Loss. 11.770 .006 |
| Gold |  | ....... | -.....- |
| Total gold and legal tenders.... | \$055,000 | 32,725,000 | Loss. \$1,770.040 |

In addition to the above movement the banks have lost $\$ 500,000$ through the operations of the SubTreasury. Adding this item to the above, we have the following, which should indicate the total loss to the New York Clearing Honse banks of currency and gold for the week corerod by the bank statoment to bo issued to-day. It is always to be remembered, however, that the bank statement is a statement of averages for the week, whereas the figures below should reflect the actual change in the condition of the banks as between Friday .of last week and Friday of this week.

| Week ending March 15. 1889. | Into Banks. | Oust of Banks. | Net Chanue s Bank Eoldir. |
| :---: | :---: | :---: | :---: |
| Banks Interior Movement, as above | \$955,000 | *2,725,04*) | Loss \$1,770.016 |
| : ®ub-Tтeas'ร $^{\text {operation }}$............... | 12,600,000 | 18,100,033 | Loss. 600. |
| Total gold and legal tenders ... | \$13,555,000 | - $\$ 15,823,000$ | Loss. 82,870.0) |

The following table indicates the amount of bullion in the principal European banks this week and at the corresponding date last year:

| Banks of | March 14, 188. |  |  | March 13, 18 E8. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Total. | Gold. | Silver. | 10ta |
|  | £ | $\Sigma$ | \& | 2 | $\pm$ | $\boldsymbol{x}$ |
| England. | 22.160,822 |  | 22,160, 8 ? 2 | 23,323,014 |  | 23.328,014 |
| Trance.. | 40,314,017 | 48,785,91: | 89.099,359 | 44,570,848 | 47.601001 | 92,241.797 |
| -Garmany..... | 31,144.000 | 15.5:4.000 | 46.722,00. | 24,935. 333 | 14.467,686 | 43,402,996 |
| Anst-Hung'y | 5.841 .010 | 15.557.10n | 21.248,000 | 6.259 .0 人) | 14,730.0.1 | 20,989, u |
| Netherlands.. | 5.101 .000 | 7.155.06* | 12,256.00 | 4,471.000 | 8,293, 11 | 18,760, ${ }^{\text {a }}$ |
| Nat.Belgium. | 2.773.000 | 1,3836,000 | 4.159.0M | 2,883.000 | 1,414.019 | 4.933, ${ }^{\text {an }}$ |
| Tot.thls week | 107.187.859 | 88.457 .312 | 195.615.181 | 110.482 .943 | 68,595,587 | 197. 40.7 810 |
| Tor.prev.w' | 1,6,915,129 | 8,545,811 | 185,490.8 | 09,8 | 6,481,819 | 196.371.642 |

The Assay Office paid $\$ 293,806$ through the SubTrasury for domestic bullion during the week, and the Assistant Treasurer received the following from the Castom House.

| Date. | Zuties. | Oonsisting of |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold. | U. 8. Notes. | Gold Qertific's. | Silver Gertifleates. |
| Mar. 8. | \$386,675 34 | \$257 | $\$ 20000$ | \$ $22,4,0$ | $\$ 7 \overline{940}$ |
| " 9. | 52951651 | 215 | 19.000 | 85.800 | 12.850 |
| 711. | 659,34.1 11 | 600 | 26,500 | 110550 | 16,000 |
| "12. | 838.04725 | 767 | 29,200 | 117,200 | 20,65: |
| $\cdots 13$ | 373,327 72 | 1,103 | 24.050 | 52,600 | 14,850 |
| 4 14 | 444,512 3: | 6.10 | 12,150 | 39,400 | 17,150 |
| Total. | +3,231,423 34) | \$3,584 | \$131,200 | \$447.950 | \$89,400 |

Included in the above payments were $\$ 3,195$ in silver coin, chiofly standard dollars, and $\$ 2,556,088$ in cheoks drawn against gold deposited in the Sub-Treasury.

THE PRESIDENTS' AGREEMENT AND THE INTER-STATE COMMERCE LAW.
We stated in a general way last week the well-known fact that the amendments just made to the Inter-State Commerce law by Congress would greatly aid the Railroad Prosidents in their efforts to establish stable rates. As we had not received a copy of the amendments when we wrote, we were not really aware how much more effective the old statute had thus been made. Of course it is only in the interest of greater efficiency that the now provisions were designed, and it is only in that direction they tend. But machinery so potential as to be adequate for the enforcement of the law against all, permitting no guilty one to escape, is just what was needed to ensure stability to the Inter-State Commerce Association. On a subsequent page (p:lge 370) we have published the amendments as passed by Congress in full. With the help of the foot notes we have added, the reader will be able to follow ns casily as we attempt to indicate the new viger which the changes now made hare put into the act.

Even the very first alteration, though apparently so trifling, is important. It is in the sixth section of the original statute and merely inserts the words "open to" in the place of the word "for." As changed however, the law requires the railroad official to "print and keep "open to public inspection" the rates, fares and chargas, together with the rules or regulations which in any wise affect the same and which are in force at the time upon the route; whereas before, all he had to do was to priut and keep for public inspection, \&c. That of course does not amount to a very serious modification considored by itself, and yet it is the starting point in the series of amendments very radical in their nature because they severally tend towards and contribute in enforeing both deliberation and publicity in the matter of altering, cutting or varying rates. It is tho impulsive, secret work, more than all things else, that plays mischief with traffic agreements. Such practiees, these amendments aim to stop.
A little lower down in the same paragraph (amendment to sec. 6) we have the next step in the development of the plan for this purpose. We refer to the provision as to posting these schedules of rates and rules. The law, as it has hitherto stood, after requiring them to be printed and kept for inspection, closed by providing that copies should be put in every depot "in such places and in such form that they could "be conveniently inspected." In that shape the statute was so indefinite that in practice its spirit was only followed when a road desired, or had nothing to conceal. Under the law as now amended and hereafter to be in force, nothing can be hid. In the first place, as already stated, the printed schedules of rates are not to be kept. "for" inspection, but "open to" inspection. In the second place, they are not only to be as herotofore in such places in every depot as a convenient inspection may dietate, but they are "to be posted in "two public and conspicuous places in every depot," etc. One can get a better measure of the scope of these two changes as this analysis progresses further, so as to include other features of the law. Yet even at this point the purpose of the amondments to bring every act of the railroad official affecting rates into the strongest possible light, is clearly obvious.

Next note the very important provision which we referred to last week widening the effect of the schedule. We refer to the new clause enacting that "reductions"
in rates can only be mado after three days' public notice so given. Now ald to this the further provision, which the original law contained and which is continnorl in the law as amended, making it "unlawful" after the rutes are so published for uny road to charge " $a$ greater or a less" compensation for the transportation of passengers or property than stated in said schedule. With these features included, the greater breadth anil signifieance of these schedules become apparent, and consequently the drift and usefulness of the new publicity required for them aro made more intelligible. It is well known that the agreement between the l'residents is not in danger throngh the raising of rates. The cuts, and most of all as alrendy said those made and contimed in secret, have proved to bo the plague and destrnction of every former adjustment, and this oue would have had to struggle with similar juggling. Ilereufter, however, that kind of proceeding will be hazarclons, for no road can lawfully lossen any published schedule rate, until a new schedule with the change or changes is prepared and printed, and has been posted for three days in every depot on the road in two conspienous places.
Furthermore, the temper and euergy the InterState Commissioners are likely to exhibit in enforcing these new provisions can be fairly judged from the uotices they have issued this week. According to the amendel law, alterations in "joint rates, fares and clarges" could have been kept secret in case the Commissioners had not ordered otherwise-that is to say, that point was left to the discretion of the Commissioners. This week they have issued a notice that all alvances and reductions in "joint rates" shall come under substantially the same rule as other rates, and that "such schedules shall be so posted 10 days prior "t to the taking effect of any advance, and 3 days prior "to the taking effect of any reduction." In another eircular, under date of March 12, with reference to the anendinent as to posting the schedules discussed above, the Commissioners state that this change "requires ". immediate attention on the part of the carriers." They also suggest that "one at least of the places to " be provided in each depot, station or office should be "a stauding desk" * * * "uporn which the tariffs and classifications can be laid in book form," the hook of rates to be kept " abreast with all the changes." These new instructions show a degree of rigilance which does not encourage a belief that future seceret violations of the law will prove profitable.
But there are other methods besides those abore referred to for shauling schedule rates. No doubt they are all a riolation of the sixth section of the law, since the carrier practicing them receives from individnals less compensation than the official statement specifies. They are, however, underhand in their character, more misehievons in their influence, and very difficmlt to detect. Up to this time these discriminations have been widely prae ticed and through false billing, false classification, false weighing; ide., so covered up that to follow them has seemed to be almost impracticable. Of course any provisiou for making the official tariff and changes in it either up or down cumbersome and conspicnous, helps to foreclose every such unlawful act and to restrain even iudirect violations. But experience having proved that more than that was required-that severer remedies were needed as well as deserved-to secure exemption from thess occult practices, the amendments have provided imprisonment as the penalty for the offense in alldition to the fine.

Tho specifications with roference to these indictuble offenses aro made a part of the tenth section and seem to be very ingenionsly framod for the purpose of eateh. ing all persons who might in any conceivable way or under any imaginable contingcucy become a party to the prohilited transactions. Unluwful diseriminations are first referred to, and the officers, directors, receivers, trustees, lessees, agents or persons in any way acting for the carrier are mado liable-if knowingly and willfully they violate the law in that particular-to the fine of five thousand dollars and to imprisonmant in the penitentiary for two years. In the succeeding paragraphis the same fine and imprisonment are witi equal or ceell greater detail applied to carriers, officers, directors. agents, \&e., who, knowingly and willfully, either directly or indirectly take part in or cucourage false tilling, false classification, fulse weighing, ©c.. \&e. In a word no kind of device or leceit by which the publ lished rates can be varied, seems practicable herenfter withont bringing upon the participator the danger of passing two years in the penitentiary. We notico furthermore that the Inter-State Commerce Commissioners under date of Marel 7 , assert also that it is "now an " indictuble offense for any carrier to participate in the "reception of compensation above or below the estab"" lished rate for the transportation of any joint traftic "whatever." We did not suppose that this amendment would bear quite so broad a constrmetion. However that may turn out, it seems to be the intention of the Commissioners to act on thut view. Hence the only safe methorl for any man comnected with a railroad who wishes to be sure of keeping outside of the penitentiary is to be honest in the mauagement of his road and in all particnlars live squarely up to the schedule.
We do not need to go any further in this examinution. Very few will again make the mistake of thinking that the Presidents' agreement is a rope of samd. To secure stability in rates, that organization at the start, rested upou the nniform enforcement of the interState law as its corner-stone. Its purposo was to detect violations and to aid in their prosecution. Before the amendments were passed it was fully believed that this purpose could be attained. Under the statute as now in force there is no room for donbt. Hereafter in foreeasting the markets it will be necessary for all to accept as facts that the Inter-State law is going to be cuforeed. that rates are going to be stable, and that tho Presidents' agreement is going to last. That these aro industrial conditious of no little importance is too obvions to require asserting.

AN EITCEPTIONAL WESTERA RAILROAD comarision:
It is not generally known that the State of Wisconsin has a Ruilroad Commission, which in ability and fairness ranks with such boards as those of Massachusetts and New York rather than with the type of commission with which the railroals are so familiar in the West. This Commission has issued its biemmial report, and its remarks and criticisms npon the railrond situation are wholesome reading at this juncture, when one has become so accustomed to violent harangues, instead of rational discussion, from such quartors.
As far as mileage goes, Wisconsin is quite an important Stato. It has over 5,200 miles of road, and many important systems, like the Chicago Milwaukee \& St. Paul and tho Chicngo \& Northwest, plass through it on their way to Milwakee or to Chingid.

The Railroad Commission, however, is not an elaborate affair. In fact, the personnel of the office consists simply of one Commissioner, Mr. Atley Peterson, aud a Deputy Commissioner, in the person of Mr. James H. Foster, with no clerical force whatever. Yet they accomplish a great deal of work, and do it very satisfactorily to all parties concerned. Mr. Foster, the Deputy, has seen very long service in his present position, and has made himself practically indispensable. From the judicious way in which Commissioner Peterson treats all questions, one is not at all surprised to find him give full and deserved credit to his assistant in the duties of the office. It is well to note, too, that the statistical work is quite as creditable as any part of the report. In the space allowed by law it is not possible to publish a very extended report, but the Board manages to give in small compass the essential facts bearing upon the course of railroad operations, and to present them in a way easily comprehended and studied.

It follows from what has been said that hostility to railroads, so manifest in other Western States, has not developed to the same extent in Wisconsin. The Taylor Bill, introduced in the legislature the present year, which proposed to enlarge the Board of Commissioners and confer arbitrary powers upon it, and which the roads so earnestly and so unanimously opposed, forms quite an exception to the rule, and it is satisfactory to know that the measure has not become a law. This immunity from hostile attacks, at a time when the feeling in all the adjoining "States is so bitter against the railroads, may be in some measure due to the fact that so large a part of the traffic on the roads in Wisconsin is through traffic, and thus carried at through or interState rates, Mr. Peterson estimating it at 80 to 90 per cent of the entire freight tonnage; or it may be that the people have not forgotten the lessons the granger legislation of a preceding period taught. But we think the most important influence in keeping antagonism in check has been the Railroad Commission itself. It has not hesitated to exercise its authority when occasion demanded, but the power has been wisely and justly used. Thus it has served to educate public opinion instead of seeking to use it to its own advantage.

Some notion of the Board's ideas of its functions and duties may be gained from Mr. Peterson's introductory remarks in the present report, and it is for this reason more particularly that we dwell upon the matter to-day. In referring to one of the complaints which came before the Board during the late year and his action thereon, he quotes his finding in full, containing this significant paragraph: "The course adopted by all of my predeces"sors, of trying to settle all complaints brought before "this department without recourse to the courts, " has been amply vindicated" by the good results which "have followed, in securing to the people of Wisconsin "as good rates as in any part of the West and an "immunity from a hostility of feelings which has "characterized some of the States, ending in bitter " feuds and in vexatious and expensive litigation. The "Wisdom of this course having been made so apparent "** * * I have adopted the same course. * * "Experience has clearly demonstrated that the best "results have been obtained where the Commissioner " has acted more as the adjuster than as the judge, " and that a conciliatory course has produced the "most kindly business relations between the car"riers and traders in the promotion of harmony and " good will."

In another part of his report, in dealing with the question of rates and his efforts to have the "distance tariffs" rearranged, he says that while there was some little delay, the roads finally agreed to make a revision. This step he then comments on as follows: "It is " gratifying to know that whatever the change is, it has " come through reason, and not force, and comes as a " new proof that mannerly methods, in an attempt to "secure results that are desirable, are better thau " methods of contention, and when secured there is " left none of the spirit of rancor and hate, with no " bitterness to allay or wounds to heal." Again, in treating of legislation, after saying that if the railroads violate the requirements of law or justice, or become arrogant and dictatorial, they should be quickly placed under more rigorous conditions, he remarks: "Beyond "this, the corporations owning and operating the "great transportation lines, should be left entirely "alone to perform their business in their own "way. Any attempt further than that is an attempt to "subvert, not to protect rights. The definitions of "power should be clear and plain and limited to defense " and protection; and for the accomplishment of these "its powers should be ample and in well-prescribed "form. The thought of all restrictive laws should be "to secure justice, not to work tyranny; to clevate the "standard of right, not to wreak revenge. The law "shonld be a giant in repose, with strength and will "for an emergency, but held in abeyance until the "emergency comes."
This is good, plain, vigorous common sense. In fact, it is a long time since we have seen so enlightened and well-conceived a criticism in any railroad document, and it suggests force and character, as well as understanding and insight. For Wisconsin to pursue any other policy than that here outlined would be rninous to the best interests, not only of the roads, but of the State. Wisconsin railroads have not had a prosperons time ill recent years. From a table in the report we have prepared the following interesting table with reference to the course of their earnings, the figures covering the years ending June 30 .

| Gross earnings.. | $\begin{gathered} 1888 \\ \$ 24,891,619 \end{gathered}$ | $\begin{gathered} 1882 . \\ \$ 18,769,197 \end{gathered}$ | Inc. | Inc. or Dec. $\$ 6,122,422$ |
| :---: | :---: | :---: | :---: | :---: |
| Operating expenses. | 16,631,125 | 10,276,746 | Inc. | 6,354,379 |
| Net earnings | \$\$,260,494 | \$8,492,451 | Dec. | \$231,957 |
| Other income.. | 729,741 | 900,730 | Dec. | 170,989 |
| Total net. | \$\$,990,235 | \$9,393,181 | Dec. | \$402,946 |
| Gross earn'gs p. mile. | \$4,743 | \$5,639 | Deg. | \$596 |
| Net earuings per mille | 1,574 | 2,550 | Dcc. | 976 |

Thus while gross earnings in the six years have increased over six million dollars, or ncarly one-third, the net earnings are actually less than they were in 1882. In other words 5,200 miles of road in 1888 were productive of less net revenue to the roads than only 3,300 miles in 1882, and the net per mile has dropped from $\$ 2,550$ to $\$ 1,574$, being a decrease of 40 per cent.

Another fact should be borne in mind. The State of Wisconsin "derives a large revenue from a license tax levied on the earnings of the roads. This tax being based on the gross earnings yielded $\$ 1,028,991$ in the late year, and Mr. Peterson thinks that the time is not far distant (with the roads prosperous) when the revenue from this source alone may suffice to pay the entire expenses of the State government. It would evidently be very undiscerning to cripple such a tax-producing industry as this, especially when rates are low and reas. onable and the roads are doing none too well nuder existing conditions.

## AMOTHER HAR RUMOR.

The news from the east of Ellrope is not quite as encouraging as it was relating to the prospects of continuel peace. Anstria, from some cause not yot quite intelligible, has entered upon a course which is well fitted to inspire solicitude. The news is to the effect that a corps of observation has been orlered to the Servian frontier; that tngs and barges for the transport of troops by way of the Damule are being put in readiness, and that the railway anthorities have been instrueted to make arrangements for the immediate transportation of twenty thonsand armed men.
In any circunstances, and at any time, snch news would attraet attention. But the times and the cireumstances are precisely such as to encourage less hopeful views of the situation. It is matter of common knowledge that Russia and Austria-Hungary are now, as they have been for some time past, confronting each other like two gladiators, ready at the signal given to pounce upon each other and engage in a life and death grapple. Various causes have conspired to keep them apart, and to delay the commencement of the inevitable conflict. But these hindrances would seem to be weakening, and the pressure on either side is gradually lessening the distance between the impatient and persistent rivals.
The Balkan region and the territory bordering on the northern Danube constitute the bone of contention, Russia is resolved that, whoever should be the nominal rulers in these territories, her influence will be more or less supreme. Austria-Hungary is as resolved that nothing shall happen, with her consent, the tendency of which shall be to diminish her influenco or prevent her development in these Balkan Provinces. We have seen one example of the result of Russian pressure in the removal of Prince Alexander of Battenberg from the Bulgarian throne. We have just seen another example in the resignation of King Milan of Servia; for it is no longer a secret that Milan in abdieating was simply yielding to ${ }^{\circ}$ necessity which Russia had put npon him. His abdication was in no sense due to Austrian hostility, as rarions circumstances have abundantly proved. If he has not already gone, he is soon to set out on a visit to Vienna; and it is well known that only a few days before his retirement he announced that in the event of the ontbreak of hostilities his army of four hundred thousand men would be at the service of the AustriaHungarian Government. What Russia's next move is to be, it is difficult to say. But the government of Franeis Joseph is not likely to be totally ignorant of the plans and movements of the great Northern Power. Rumor has it that Prince Charles of Roumania will hare to follow Milan, and that Ferdinand of Bulgaria will only have a few weeks more grace. If Russia shall suceed in showing her power with such effect, without the neeessity of drawing the sword, the prospect is not bright for Austria-Hungary growing in the direction of Constantinople.
In the absence of any visible cause for the present movements made by Austria-Hungary it is well to bear in mind that the Servian people, at least those of them who are of pro-Sclavic tendencies, claim that Bosnia was one of the two Turkish provinces entrusted to the temporary keeping of the government of the Dual Empire by the conference of Berlin. Only a few days have elapsed since it was first stated and then denied that the Austria-Hungarian Government was about to oceupy Servia. Whether in the absence of the King the Regeney have resolved to yield to the popular demand
and invade Bosnia, we know not as yet. It is woll known that M. Restitch, the head of the council of Regency, is a pronounced pro-Russian, and that in his newspaper he has not ceased for yeurs to denounce the Anstrian Government of Bosnia, and to encourage disaffection in the province. Nothing is more certain than that if Bosnia is invaded by Serviane, Servia will be invaled by Austria-IInngarians; and it is difficult to think of such in vasion without learning that Russia has again erossed the Pruth.
We do not, however, believe that things have come to this pass. A milder view of the case is that AustriaHungary has adopted these measures in a preeautionary spirit, and to show the Servians the risks they will inevitably run if they rashly provoke war. It may therefore be that this latest war seare will prove to be in the interests of peace.

## february gross earnivgs.

For February the improvement in earnings over the corresponding month last year is not so marked as it was in January, the gain being less both in ratio and amount. Two circumstanees of importance existed to diminish the extent of increase. In the first place, the month this year had one less day than the same month last year ( 1888 having been a leap year), and in the second place the comparison is with a period of good results, whereas in January the comparison was with a month of relatively poor results.
As our readers well know, 1888 as a whole was not a satisfactory year for railroad earnings. But February was an exception; it was the only month exhibiting a gain in net, while in gross the increase was the largest of the year, reaching $\$ 1,900,000$, or $\frac{1}{9} \frac{1}{2}$ per cent. In part, the extra day was responsible for the good showing; then also the weather (which had been quite adverse both in the month preceding and the month following) was favorable to railroad operations; but all these considerations were hardly deserving of special prominence then, because of the many influences of an unfavorable nature which existed and which more than offset any advantages arising from the extra day and the good weather. It must be remembered, moreover, that there had been quite. heary gains in February of the year preeeding (1887) and also in the year beforo that (1886) ; indeed, our February returns have shown gains in every year of the present decade with one single exception, namely 1885. In brief, then, though the present year's inerease is not specially large, it succeeds heary and censecutive gains in the years. preceding.

| . Poriod. | Mileape. |  | Earnings. |  | Increase op Decrease. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Year Given. | Year Preceding. | Year Glven. | Year Preceding. |  |
|  | Mals. | Macs. | + | 1 | \% |
| Feb., 1880 (44 roads) |  |  | 18,723,578 | 11,059,483 | Inc. 2.001.083 |
| Feb., 1881 ( 39 rosds) | 28,999 | 24.819 | 10,845,869 | 10.152.851 | linc. 169,718 |
| Feb., 1882 (48 roads) | 40,203 | 35,315 | 10.630.571 | 18,611,81: | lne. 3,918.054 |
| Feb., 1883 (80 roads) | 47,218 | 43,045 | 17.151,002 | 18,638, 61 | Inc. 614.941 |
| Feb., 1884 ( 00 roads) | 42,330 | 39,174 | 14,016.090 | 13,876,259 | Ine. 740,760 |
| Feb., 1885 (00 rosas) | 50.848 | 49,158 | 16.018, 103 | 18,225,007 | Dec. 251.874 |
| Feb., 1898 (f6 roads) | 19,389 | 4S.899 | 16,058,501 | 14,869,151 | Inc. 1,230,24s |
| Feb., 1887 (101 roads) | 65.980 | 52,980 | 20,702.250 | 10,025,580 | Inc. 1.750.720 |
| Feb., 1888 (109 roads) | 61,769 | 58.080 | 22,113,090 | 20,210.283 | Inc. 1,007,837 |
| Feb., 1859 (122 roads) | 71,577 | 68.744 | 25,434,878 | 84.1:3,042 | Inc. 1,201,850 |

There were a number of favoring influences the present year. These comprise (1) better rates and a general maintenance of tarifif schedules; (2) a larger grain tonnage in the West; and (3) a decidedy heavier morement of cotton in the Sonth. In the weather, there were no important differences in the two years. With reference to rates, the contrast between this year and
last is very striking．Last year there was an entire dis－ regard of all agreements，and rates dropped lower and lower－Febrnary being an espeeially bad month in this respeet．The present year all this has been ehanged， and thongh at the moment rumors of proposed redne－ tions are again beeoming unpleasantly frequent，yet as a whole there wonld seem no doubt that tariffs have been well observed．
In the cotton movement not only was the loss of last year wholly recovered，but a considerable gain made． The inerease is seen both in the port receipts and in the shipments overland．The gross total overland amounted to 159,843 bales in February，1889，against 109，315 bales in February，1888，and 112，0г0 bales in Febrnary． 1887，while the receipts at the Southern ports aggregate $415,00 \%$ bales，against 299,090 bales and 345,882 bales respectively in 1888 and $188 \%$ ．The increase over last year in the one case is 50,528 bales and in the other case 115,917 bales，or 166,445 baies together．
receipts of ootron at sotmeern poris in february，and from 3aNUARY 1 TO MARCH $1,1889,158 S$ and 1857.

| Ports． | Februtary． |  |  | Since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1884. | 1888. | 1887. | 1889. | 1888. | 1887. |
| Oalveston．．．．．．．．bales．． | 45，119 | 22，350 | 23，712 | 110，304 | C9．701 | 96，131 |
| El Paiso，dx | 5，6：5 |  |  | 13，806 |  |  |
| New Orlesn | 135，901 | 135，644 | 124，112 | 382，923 | 329，437 | 427.900 |
| Moblle． | 17，425 | 10，498 | 12.610 | 51，600 | 98，957 | 43，954 |
| Florida | 2，913 | 1，115 | 1，350 | 3，722 | 2，500 | 5.818 |
| Savannah | 52，5 $\mathrm{L}_{5}$ | 30，333 | 40，720 | 127，038 | 91，704 | 101，750 |
| Branswick， | 18，311 | 15，873 | 489 | 49.82 H | 29，030 | 3，033 |
| Charleaton | 21，183 | 18，648 | 23.981 | 80，719 | 48.987 | 47，847 |
| Port Royal，\＆a．．．．．．． | 914 | 1，645 | 1．258 | 3，942 | 2，610 | 2，6：8 |
| Whmington．． | 0.017 | 6， 414 | 3，673 | 17．530 | 16，479 | 15.300 |
| Washlagton， | 212 | 119 | 152 | 1.515 | 798 | 428 |
| Norfolk．．．． | 32，727 | 20，890 | 42．371 | 61，4C6 | 63，868 | 100，653 |
| Weat Polat．de． | 73，282 | 35.873 | 98，053 | 142，172 | 88，500 | 750， 175 |
| Tots1．．．．．．．．．．．．．．．．． | 415，007 | 290.090 | 345．882 | ．050．872 | 778.855 | 920．424 |

The grain movement at the West，as already said， was larger than a year ago，and yet this is true only as regards the cereals as a whole．In the case of wheat and flour，there has been，as in the months preeeding，a heavy and noteworthy falling off．The corn movernent exhibits a striking gain，（more than sufficient to wipe out this loss in flour and wheat），but the gain did not oecar in the same section nor on the same elass of roads． Indeed，the loss in wheat has oeeurred chiefly in the section where eorn hardly figures at all in the grain movement，that is in the Northwest．Thus on a very important group of roads the situation as to agrienl－ tural tonnage was against the present year．Take Min－ neapolis for instance；the reecipts of wheat in the four weeks ending Mareh 2 this year were only $1,996,000$ bushels，against 2，993，000 bushels in the corresponding period in 1888．At Duluth the total was 313,000 －Jushels，against 66,000 bnshels，but at Milwaukee the amount was only 366,000 bushels，against 630,000 bush＿ els．Even at Chieago，where grain is received from all the other leading seetions besides the Northwest，and where corn is a large and important item in the grain arrivals，the total of the cereal movement is only very little larger than in 1888 ，as may be seen from the fol－ lowing－the figures in this case covering the even month．

|  | Pebruary． |  |  | Since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1888. | 1887. | 1889. | 1888. | 887. |
| Whest．bnsh | 589，102 | 619，28： | 687.407 | 1，039，110 | 1，305，259 | 1，730，892 |
| Corn．．buck． | 4．857，009 | 8，298，388 | 1，990，970 | 8,152508 | 8，886，604 | 5，365，189 |
| Osts．．．bnsh． | 2，877，809 | 8，173，828 | 2，519，054 | 5，502，562 | B，454，930 | 5，266，498 |
| Rye．．．．busb． | 115,645 $1,127,560$ | 68,880 $1,078,115$ | 44，823 | 240，461 | 185，960 | 85，515 |
|  | 1，127，560 | 1，078，115 | 660，853 | 2，585，302 | 2，153，932 | 2，107，789 |
| Total grain | 9，047，809 | 8，740，911 | 0．209，497 | 17，412，919 | 15，765，514 | 14，605，883 |
| Flour．．．bbla． | 145，701 | 074．06i | 104，851 | 427，598 | 1，246，821 | 1，081，880 |
| Park．．．bbls． | 2,318 $10.009,281$ | 8，798 | 2，672 | 8，525 | 10，5\％6 | 11，845 |
| Cut m＇te．lbs． | 10，009，281， | 12，280，004 | 20，309，807 | 34，221，418 | 25，311，709 | 42，251，856 |
| Livehoga No | $7,076,585$ <br> 559,489 | $7,204,451$ 426,038 | 6，372，367 898，618 | 13，838，20i | 12，473，938 | 17，007，809 |

In February this year Chicago received（aggregating the different cereals without regard to weight）barely 300,000 bushels more than in the same month last year， while on the other hand the receipts of flour fell off over 528,000 barrels，equivalent in wheat to nearly $2,400,000$ bushels．Bat even that does not tell the whole story as fir as concerns the movement in the Northwest．The wheat receipts as given in the table inelude both the spring and the winter variety，the one soming from the Northwest exelusively ard the other from other Western and Sonthern points．But in winter wheat there was actually a very large increase at Chieago． the inspection comprising 788 cars，against 189 ears． whereas in spring wheat there was a markel falling off， the inspection being only 537 ears，against 928 cars， With reference to the movement of live stock and provis－ ions at the same point，as reflected in the above statement． it appears that the arrivals of hogs were about $133,0(1)$ heavier than a year ago，but presumably this also came from sections other thau the Northwest．The reeeipts of entmeats，too，were heavier ；in pork and lirra，now－ ever，there was a deeline．Altogether there can have been no great gain to the roads in that section on the movement of grain and these other produets．

In the Middle Western States，however，the advan－ tages on account at least of a heavier corn movement must have been great．Take St．Louis，for instance， where the corn reeeipts in the four weeks ended March 2 were 4，159，000 bushels this year，against only $1,865^{3}$ ，－ 000 bushels last year，or Peoria where the reeeipts were $1,858,000$ bushels，a a gainst 812,000 bushels ；both thes points＇also have gained rather than lost on the wheat morement．Other points lave likewise greatly enlarged their corn movement，though having lost somewhat in． wheat．Here is our nsual table giving full details．
recelprs of Flotr and orain for four weeks inded maim h 2.

|  | Hour， <br> （bbls．） | Wheat： （bush．） | $\begin{aligned} & \text { Corn, } \\ & \text { (busn. } \end{aligned}$ | $\begin{aligned} & \text { Oat, } \\ & \text { (bush.) } \end{aligned}$ | Barley． （bush．） | Ruve． （busi．） |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chicaon－ |  |  |  |  |  |  |
| 4 Wks．Feb．， 1889 | 248，518 | 634， | 4．461．908 | 2．906，017 | 1，129，451 | $\begin{gathered} 119,157 \\ 10,1000 \end{gathered}$ |
| Since Jan．1， 1889 | 552，742 | 1，201．8i ${ }^{\text {B }}$ | 8，741．248 | $5, \% 30,4$ ， | 2．381．08 | 204，459 |
| Since Зぃロ．1， 1888 | 1，919，034 | 1，365，672 | B，920，650 | 5，031，503 | 8，230，101 | 190，268 |
| Mlwaukee－ |  |  |  |  |  |  |
| 4 wks．Feb． 1880 | 188.284 | ¢60， 575 | 12．3．455 | 20,001 | $480, \mathrm{n} 25$ |  |
| 4 Wks．Feb， $18 \times 8$ | 188.305 | 680．620 | 3200 18 | 219, | 311.241 $1,438.375$ |  |
| Stace 3an．1， 1888 | 301，245 | 1，170，403 | 1750820 | 373，000 | － 04,581 | 13＊，314 |
| St．Loufs－ |  |  |  |  |  |  |
| 4 Wks．Feb．， 1389 | 83.431 | 275．112 | 4.153197 | 836.105 | 1R5， 0.55 | 8.8301 |
| 4 Wkz ．Feb， 1 N88 | 61.011 154,737 | 103，753 | 1， 1.4151 .40 | $13^{357} 240$ | 281，401 | 6，001 |
| Since Jav．${ }^{\text {Sinne Jan．} 1888}$ | 129，736 | 450，414 | 4，301，515 | 1， $1.28,55$ | 371．482 | 24．5\％3 |
| Toledo－ |  |  |  |  |  |  |
| 4 wks ．Feb．， 1888 | 10.886 | 68,711 | 810，925 | 10，951 | 7.625 | 5．510 |
| 4 Wks．leb． 1084 | 15，4．30 | 10R， 3 H | 98.045 | $H$（1）． | Tou | 5．1413 |
| stace Jan．1， 1589 | 81，718 | 239,113 | 618.542 | 53.108 | 14，4633 | 0，483 |
| Since Jan．1，188s | 84，257 | 282，631 | 263,207 | 32.075 | 4， 340 | 13，5：4 |
| Detroit 1389 |  |  |  |  |  |  |
| 4 wks．Feb．， 1889 | 14.019 | 183， 8185 | 003， 33,424 | 188，1497 | 64，9148 |  |
| Since 3an．1， 1888 | 22，306 | 294,688 | 1，000．383， | 271，255 | 1：2， 5003 |  |
| Since Jun．1， 1888 | 33，150 | 411，072 | 133，273 | 242，503 | 157，336 |  |
| 4 Wks，Feb．， 1884 | 25，515 | 143.891 | 89，3．0 | 93，515 | 22.903 | 2．514 |
| 4 Wks．Feb．18＊8， | 17．604 | 2.37 .9015 | 49.960 | 118.495 | 14.302 ？ |  |
| Stace Jan．1，1888 | 9i，949 | $350.16 \%$ 407,620 | 130， 158 | 2180，${ }^{\text {2 }}$ | 67.810 61.624 | 6． 2.40 |
| Since J．n． 1,1888 Peoria－ | 31，861 | 407，820 | 155，595 | 268.610 |  | 935 |
| 4 wks．Feb．， 1889 | 9.897 | 128，300 | 1， 359,800 | 745.000 | 03，800 | 3.450 |
|  | 0.178 17 | 36，000 | 3， 3127 | 801.800 $1.411,(100)$ | 131. | 102．550 |
| Since Jan．${ }^{\text {S }}$ ， 1888 | 17，423 | 144，500 | 2，38：，200 | 2，045，200 | 215，600 | 100，950 |
| Duluth－ |  |  |  |  |  |  |
| 4 WEs. Feb． 1889 | 78，578 |  |  |  |  |  |
|  | 108，103 | $\begin{array}{r}688.578 \\ \hline 68,748\end{array}$ |  |  |  |  |
| Since 3an．1， 1888 |  | 409，038 |  |  |  |  |
| Minneapolis－ |  |  |  |  |  |  |
| 4 Wks．Feb， 1889 |  |  |  |  |  |  |
|  |  | $\begin{aligned} & 2.913,070 \\ & 3.615,900 \end{aligned}$ |  |  |  |  |
| 8ince Jan．1， 1888 |  | 5，427，320 |  |  |  |  |
| Total of all－ 4 Wks．Feb．， 1889 | 6ir， 40 | 4，011，253 | 11，050，002 | 5．013．4月7 | 1．942，547 | 151，791 |
| 4 Wks．Feb， 1888 | 925.003 | 4．030，44－ | 0．558．041 | ＋，477．931 | 1．80， 864 | 148．738 |
| Sluce Jan．1，1880 | 1，234，573 | 7．918，581 | 23，241，311］ | 8，434，317 | 4．711．702 | ¢ |
| Since dan．1， 1888 | 1，988，90， | $10,041, \times 64$ | 14.354 .320 | ¢，\％． 12.4839 | 4， N 75.575 | 418.30 |

Another cireumstance is to be mentioned as having had an influence on a considerable number of roads． We refer to the mild weather which has operatell adversely to sueh lines as do a large bnsiuess in the transportation of eoal，whether soft or hard．With the diminished demand for coal，these roads have had a
diminished tonnage of that staple. As emphasizing this point, it will be obsen ved that of the lines showing decreaser earnings in our table, many belong to that chass. Among others, wo may mention the Buffalo Rochester \& Pittsburg, the Western New York \& Penusylvamin, the 'Toledo \& Ohio Contral, the Kanwha \& Ohio, the Columbus Ilocking Valley \& 'Toledo, the Wheeling \& Lake Erie and the Chicago \& Eastern Hllinois.
The Northern Pacific again has a very large gain (*209,68S), and large gains are also reported by the Grand Trunk of Cumada ( $\$ 132,346$ ), the Mexican National ( $\$ 102,515$ ), and the Chicago Milwankee \& St. Pial ( $\$ 99,439$ ), but tho best exhibits as a class come from Sonthern roalds-in part, but only in part, as the result of the larger cotton movement. The Mobile \& Ohio has a gain of $\$ 61,758$, or nearly 30 per cent, this too after a small gain the previons year. The road is now getting the benefits resulting from the urrangements with the Erlanger system for through business to and from New Orleans. The Chesapeake \& Ohio reports a loss of $\$ 23,000$, but this is more apparent than real, a considerable amount of through traffic having been transferred to the Richmond \& Alleghany, which is really part of the same system, and whose gain for the month reaches $\$ 42,000$, or over 100 per cent. The loss on the Cin. N. O. \& Tex. Pac. is ascribable partly to a fire in oue of the tumels, and the dcerease on the Louisville New Orleans \& Texas follows from a smaller cotton movement. As illustrating the growth of earnings on Southern systems, the following six-year table is interesting and instructive.

| Frbraiay. | $1 \times 0$. | 18 km . | 1887. | 18848. | $18 \times 3$. | 1**4. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | - | 4 | * | 8 | 8 | $\cdots$ |
| Chesape kesohin | 3115.010 | R29,173 | 295.500 | 274,241 | 218.084 | 236,179 |
| Ches uhio \& silv. | 154.142 | 155.7.2 | 121.80.3 | 113.430 | 112.186 | 81.425 |
| - Cin. N. O. Arex. P |  | 505,443 | 52",182 | 440.493 | 4:3,349, | 854, 31 |
| E. Tenn. Vast:a.. | 4R5, 08 | 450.45 | 39b, ¢~3 | 341.38 | 311.2H1 | 8203 Hz |
| Louleville is Nunh. | 1, $441,450{ }^{1}$ | $1.24,345$ | 1.171,43\% | 1.049. 8 H | 1,483, 308 | 1, 13.1531 |
| Menauh's \& Char.. | 184, $43 \%$ | 154.51- | 125.375 | 1033.23: | 101.147 | 112.981 |
| Meblle stintu. | と\%7.700 | 215.842 | 20:488 | 18-. 189 | +184.491 | +181,283 |
| Narfulk \& Weat. . | 3i2.047 | 327.941 | 294,304 | 221.78 | 166.881 | 223.357 |
| Rlch. \& Danv. Bys. | 918,418 | 87:751 | 734,6汭 | 73.3.316 | 647.014 | Br3.5\% |
| Total. | 4,681,242 | 4,35\%,037 | 3, 09.975 | 3.446.480 | 3,257.84\% | 3,219,911 |


Here are nine roads whieh earned in February this year $\$ 4,631,292$, against only $\$ 3,869,975$ two years ago, and bat $\$ 3,25 \%, 662$ four years ago. In Texas and tho Southwest the only noteworthy feature is a heary gain on the Houston \& Texas Central at the same time that the Texas \& Pacific shows a loss, but the latter runs through north Texas, where it is claimed the crop is short. The Kunsas \& Texas likewise has a deerease, but most other roads in that section from which we have reports mako gains. Our statement this time also includes the Missouri Pacific, with increase of $\$ 88,898$.

Among the trunk lines, the Grand Trunk of Canada for four weeks of the month has a large gain, as already said. The New York Central, on the other hand, loses $\$ 124,753$, or say 5 per cent, but that is not quite as large as the previous year's increase and not much more than the amonnt of decrease which the loss of the extra day would oceasion. A few of the Western connections of tho trunk lines, like the Chicago \& Atlantie, the Ohio \& Mississippi, and the Cincinnati Washington \& Baltimore also report lower earnings; the other roads in the Middle Western section which fall behind comprise chiefly coal carriers and a fow Michigan roads like the Flint \& Pcro Marquotte, tho Grand Rapids \& Indiana, and the Detroit Grand Haven \& Milwankee.


\& Meriean ousrency. a February in each year. To March 2
The roads in the Middle Western section which have presumably had a large corn traffic, like the Wabash, the Lake Erie \& Western, Indianapolis Decatur \& West-
ern, etc., all record noteworthy gains. The Toledo Ann Arbor \& North Michigan likewise has a large increase. Below is a comparison for six years on a few of the more prominent lines.

| February. | 1889. | 1888. | 1887. | 1880. | 1885. | 1884. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \$ 1 | 5 | \$1 | \% | \% | 8 |
| Chicago \& East. 111. | 208,116 | 208,515 | 171,667 | +129,143 | +109,252 | +107,40 |
| Chic. \& W. Mich.. . ${ }^{\prime}$ | 05,501 ${ }^{1}$ | 91,529 | 05,293 | 65,767 | 65,498 | 111,234 |
| Cin. Ind. St. L. \& C. | \$215,978 | 202,274 | 198,671 ${ }^{\prime}$ | 199,169 | 172,544 | 122,68 |
| Cin. Wash. \& Balt. | 155,217 | 170,008 | 160,643. | 144,023 | 140,892 | 117,191 |
| Col. H. V. \& Tol... | 186,882. | 180,846 | 208,724 | 164,092 | 169,054 | 129,366 |
| Det. Lanstig \& No. | 69,914 | 65,922 | 71,380 | 8?,400 | 65,710 | 93,02 |
| Evansv.\& Terre H. | 88,125, | 65,115 | 54,534 | 50,288 | 46,211 | 48,846 |
| Flint \& P. Marq... | 171,508 | 100,585 | 173,500 | 157,849 | 120.572, | 189,589 |
| *Grand Rap.\& Ind. | 212,358, | 217,008 | 187,111 | 167,806 | 181.907 | 184,928 |
| Ohio * Mississtppl | 287,550' | 280,678 | 811,028 | 271.429 | 267,879 | 231,023 |
| Total. | 1,009,114 | 1,898,176 | 1,680,551 | 1,455,534 | 1,502,950 | 1,939,743 |

* All lines. $\quad 1$ Chicago \& In
Fourth week taken same as lasi y ear.

In the Northwest, the St. Panl, the St. Paul \& Kansas City, the Milwaukee Lake Shore \& Western, Milwaukee \& Northern, and Iowa Central, exhibit striking improvement. But the Manitoba, St. Paul \& Duluth, Minneapolis \& St. Louis, Wisconsin Central, Burlington Cedar Rapids \& Northern and Humeston \& Shenandoah all report losses. We have already pointed out that these Northwestern lines had to contend against a heavily diminished movement of spring wheat, although on the other hand there was no war of rates as last year. We annex a comparison for six years on a few roads.

| February. | 2589. | 1888. | 1897 | 1858. | 1885. | 1884. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \$ | \% | * | 8 | \$ 1 | \$ |
| Bur. C. Map. \& Nor. | 216.128 | 221,014 | 185,038 | 207.548 | 202.597 | 201,984 |
| Chic. Mil. \& 8t. P. | 1,656.500 | 1,577,081 | 1,524,972 | 1,553,901 | 1,845.406 | 1,517,005 |
| lowa Central. | 132,59? | 107.951 | 07,289 | 102,357 | 85,992 | 99,154 |
| Minneap. \& St. L. . | 93,000 | 109,234 | 103,368 | 120,002 | 119.182 | 96,491 |
| 8t. Paul \& Duluth. | 65,503 | 84,871 | 81.918 | 67,385 | 50.818 | 54,951 |
| St. Paul M. \& Man. | 492,257 | 552,012 | 431,808 | 410,157 | 395.217 | 407,446 |
| Total. | 2,663,071 | 2,652.146 | 2,438.287 | 2,472,040 | 2,149,212 | 2,177,070 |

For the two months ending February 28 our statement shows a gain of $\$ 3,667,611$ ou 122 roads. The iufluences and conditions at work producing this result are fully covered in the above review and in that for the previous month.

## Sook gutices.

The Tariff History of the United States: A Serles of Esbaya, by F. W. Tauselg, L.L.B , Ph. D., Assistant Professor of Pollition Eoonomy in the Harvard Universlty. New York and London. G. P. Putnam's 8ons, 1888.

Among the younger political economists of the country Professor Taussig is the one who has given the most attention to the facts of our tariff history. The volume before us is a collection of separate essays published from time to time as the result of his work; but they have been so far revised as to form a continuous history and not a patchwork. The part dealing with the early tariff history was originally published in 1882. It describes in detail the effect on different lines of manufacturing industry of the various tariffs provious to that of 1828 , special attention being, of course, given to cotton, woolen and iron, During all this period the infant industry argument was the one most constantly used, the difficulties of competition with the pauper labor of Europe having comparatively little prominence. While the history of the cotton and woolen manufacture may have lent some countenauce to the arguments advanced by the supporters of the tariff, that of iron leads to a distinctly different conclusion. The duties, according to Mr. Taussig, simply taxed the community; they impeded, so far as they went, the industrial development of the country and no compensatory benefits were obtained to offset these disadrantages.
The high and ill-judged tariff of 1828 was in force too short a time for him to analyze its effects with any confidence. The measure of 1833 , with its gradual reduction of duties, was a mere compromise between opposing views, justified on political rather than economio grounds, and having all the crudeness of a compromise measure. On the other hand, the Act of 1842, raising the tariff, was passed as a political measure; as

Calhoun said, because tho politicians wanted an issue. The effect of these various changes on the commercial crisis of the time is analyzed by Mr. Thassig. He concludes that while the compromise tariff cannot be said to lave caused the crisis of 1837 and 1839 , the tariff of 1842 may have had some cffect in stimulating the industrial activity of those years. It is noticeable, however, that the oxpansion, such as it was, continued under the lower tariff of 1846; in fact, the growth of mannfactures under this tariff is one of the most conspicuous features of our trade history.

The part of the book which will be read with most general interest is that which deals with our tariff history since 1861. The war tariff measures when first passed were net so distinctly the result of the theory of high protection as is commenly supposed. The legislation of 1861 was arowedly an endearor to bring back duties, which had been unwisely reduced in 1857, to the general level of the act of 1846. The measures of 1802 and 1804 were primarily revenue measures, to enable the Government to meet the enornous drain upon its treasury due to the conducting of the war. Some of the extreme duties imposed in these acts might, to a considerable extent, be justified, even from the standpoint of rerenue taxation, by the necessity of offsetting the heary burdens of the internal revenue taxes. Of course, the measure of effective protection was raised by these acts. Their chief sujporters were protectionists. In the re-adjustment due to the change from ad valorem to specific duties, or to the effort to counterbalance the effect of the internal rerenue taxes, they took care that the industries affected should have at least as much relative protection as before. But the adrocates of the measures in 1862 and 1864 were far from taking the ground which is occupied by the protectionists to-day. The transition to the present system took place more distinctly $I^{7}$ the years inmediately after the war, when the internal revenue taxes on manufactures were done away with, while the tariff which had been intended to counterbalance them was allowed to remain the same, and was even, in some cases, raised to a higher point than before. Mr. Taussig gives a clear, and it seems to us, not unfair analysis of the history of wool duties at this time, which illustrates better than could be done by any general statement how great was the alteration in these respects which took place after the close of the war. The change of sentiment on tariff matters is perhaps due most of all to the gradual adjustment of industry to the conditions created by the various measures from 1862 down to 1870 . So much protection had been given that capital was invested under these artificial conditions. It seemed to depend upen the mainte. nance of these conditions for its existence, even when the extent of domestic competition prevented the expected profits from being realized. There has thus grown up a whole system of vested interests whose effort it is to maintain the tariff in substantially unchanged shape. This fact explains the increased obstacles in the way of the tariff reformers subscquent to 1870 as compared with those in the period before it, and shows how it was possible for the last organized effort at reduction of duties to end in such a practical failure as the tariff act of 1883 . We have not space to follow our author into his detailed analysis of the industrial and political history of recent years. We advise our readers to look at the book for themselves, and let it speak for itself.

Indestrial Laberty: By John Bonham. New York and London.
G. P. PutNam's Sons, 1888.

This book consists of twe parts. In the first the author treats of the rise and history of corporations with special reference to the more flagrant abuses of their power. In the second part he speaks of those dangers to which we are liable from the increase of Government activity in now directions. The second will probably be more universally accepted by our readers than the first.
The author does not make the mistake, common to so many writers on corporations, of supposing that, because a private or quasi-public corporation dees a thing badly, Government will do it better. Nor does he make the mistake of treating our present corporation law as the independent cause of the industrial erils under which we suffer. But he makes an equally serious mistake as to the practical remedies which be proposes. Hc thinks that corporations have been subject to insufficient control; in which, in a great many instances at least, he is undoubtedly right. He alse thinks that any sys. tematic control must proceed on the theory that corporations exercise a trust for the benefit of the' public, and that the
rights of investory are subordinate to this larger pubile trust. This position we believe to be thoroughly unsound. Were it accepted its consequences would be distinctly bad.
In the first place, no investor would be willing to risk his money in corporate enterprises on ouch terins as these. I would virtually render his property linble to confiseation. It would give a warrant to the exercise of Government power in ways which are always dangerous and usually destructive. The practical denial of property rights to the investor, merely because he happened to have put his property into a joint stock company, would be totally subversive of all commercial security. It would invite a permanent condition of things similar to that which has occasionally existed in those States where railroad legislation went to a radical extreme. For it may be taken for granted that such sweeping powers of regulation will not be exercised with moderation. A legislature, or even a Board of Railroad Commissioners will usually represent the shippers rather than the investors. By reduction in rates a definite political advantage is to be gained. By attempting to protect investors' rights any such popularity is forfeited. Unwise measures of control will be adopted, partly on grounds of political expediency, partly because the State autherity is so constituted that it looks at matters in a onesided and short-sighted fashion.
Under existing circumstances there is a protection against this abuse because of the well recognized rights of investors. The courts may not protect them everywhere, but they exercise a most pewerful check on the more sweeping measures of politicians. Were Mr. Bonham's theory once adopted, much of this control on the part of the courts would cease to exist. If the State authorities were given a right to legislate against corporations, disregarding the investor's interests as a purely subordinate matter, they would be final arbiters in the case where their convictions and political motives would combine to make them one-sided and unsafe judges. No investor would think of subscribing the capital necessary for the building of railroads or other large organizations now managed by corporate authority. We should either have to do without them or let thern fall into the hands of the State. The latter would be the sure practical result. We have ne space to dwell on the evil effects which would follow from such a course. Mr. Bonhan is not a defender of State activity; and if he once saw that this was the necessary outcome of his proposals, we believe that he would modify them most seriously. Whatever State ownership of corporate property might do, it certainly would make its management less responsible to the public, instead of more so.
While agrecing with Mr. Bonham in his desire to see the abuses of corporate power checked, we believe that the remedy is to be sought in the opposite direction from that which he suggests. All experience shows that a weak corporation is harder to control than a strong one. Legislation which destroys corporate authority not merely interferes with the development of the country, but it often intensifies the very abuses which the reformers desire to correct. Railroad dis crimination is never so active as when railroad organization is weakest. A bankrupt road is apt to be the worst sinner in this respect. The Standard Oil Company, whose history is so often cited as showing the abuses of railroad power, gained its position on account of the weakness rather than the strength of railroad managers in the years immediately after the crisis of 1873. Mr. Bonham "ventures to make" a contrary statement, but inasmuch as his view of the matter is confessedly unsupported by proof, it is difficult to accept his opinion as conclusive. There is ne evidence to show that the power of the trustsat the present day is due to the strength of railroad power behind them. They have often grown up in defiance of the railroad power, and have attained their special facilities, in cases where they have them, by taking advantage of the helplessness of the railroads. The clause of the Inter-State Commerce law prohibiting pools has been a direct means in the hands of organized manufacturing capital for securing lower rates than could be obtained without such organization. We believe in helding the railroads responsible for all abuses of their power ; but the way to hold them responsible is to make them responsible; to give the investors actual direction of the management instead of taking it entirely out of their hands. Te control corporations by making them weak instead of strong has proved a failure wherever tried; nor do we believe that Mr. Bonham's methods would form any exception to the general rule.

Mineral Resounces of the United States: Un ted S aits Geologhcal survey, Divid T. Day. Chief of Miniug S atistica and Techuologs.
This is the fifth volume of a series of annual publications, issued under the auspices of the United States Government by the Department of Geological Survey. The aim is to furnish statistics and information relating to the production and resources of the mineral regions of the United States, and the present volume brings the figures down to the end of the calendar year 1837. The work is quite comprehensive in scope, and besides treating of the leading mineral products, like iron, coal, copper, etc., and tho precious metals, devotes considerable space to petroleum, natural gas, and has chapters on stiuctural materials, fertilizers, mineral paints, and mineral waters-in a word, eveything which is mineral in its nature or origin. For the last three years Mr. David T. Day has liad immediate charge of the preparation of the volume, and has succeeded in preservin, $r$ and extending the usefulness of the publication. Care is taken to have the principal subjects treated by specialists, each an anthority in his own department or field of work.

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[siom oar uwb corrmsurtitnr.
London, Saturday, March 2, 1889.
The money market has been decidedly firmer this week, partly owing to the demands occasioned by the fortnightly settlement on the Stock Exchange, which ended on Thursday evening, and partly to the large shipments of gold which have begun again for South America, South Africa and Portugal. In two days this week the shipments to these three destinations exceeded $£ 550,000$, and it is reported that the exports to Brazi] are likely to be large for sometime to come. In consequence the rate for short loans has been fully 3 per cent, and very large amounts have been borrowed from the Bank of England. The discount rate is nearly $23 / 4$ per cent.
Owing, however, to the large borrowings from the Bank it is probable that the market will be easier next week, while in a fortnight, or a little more, rates may be expected to decline considerably. Our financial year ends the 31st of this month, and during the last fortnight the disbursements from the Exchequer, as a rule, are largely in excess of the receipts. The addition thus made to the supply of loanable capital in the outside market often causes a fall in rates. Early in A pril the interest on tha national debt will be paid, and there will be large amounts due also in the shape of dividends and interest on investments abroad. But towards the end of April or carly in May we may look for a sharp rise in money. Already, as pointed out in this correspondence last week, there is a very general movement among the work people employed in the manufacturing districts for an advance in wages. In many cases, indeed, the adrance has arready been conceded. In the rest it is almost sure to be given. There are symptoms likewise of a rise in prices. As the spring advances there will, for these reasons, and because of the usual spring operations, be a considerable expansion of the internal coin circulation. Moreover, in May there is always a vary large expansion of the note circulation in Scotland, which usually requires from half a million to threo-quarters of a million of gold to be remitted from London to the Scotch banks.

Although the rates of discount of the Banks of Bengal and Bombay continue to be 12 per cent, there has been less demand this week for India Council bills and telegraphic transfers, and the prices have slightly declined. There has also been less demand for silver, the price of which has fallen about $1 / 8 \mathrm{~d}$. per oz. Tho expectation of the Indian banks seems to be that the stringeacy in the Indian money market, which has come much carlier than usual this year, will also end earlier. 'Consequently they are not inclined to remit largely just now.

As your readers may recollect, somewhat over $421 / 1$ millions sterling of old three per cents were not converted last year. On the first of July the Chancellor of the Exchequer gave notice that he would pay off this unconverted balance, and on the first of July next the redemption takes place. In the Queen's speoch it was announced that a bill for that purpose would be introduced. But already the Chancellor of the Exchequer is taking measures to reduce very considerably the amount of old three per cents outstanding. The Government is in the habit of lending to the local authorities which are not in very good credit money for the purpose of effecting sanitary and other improvements. The Government can borrow more cheaply than these authorities, and the authori-
ties are obliged to pay a sinking fund to extinguish the debt in a time agreed upon. Two years ago Mr. Goschen funded all the short loans raised by the Government for this purpose into a local loans stock of a little over $361 / 2$ millions sterling. The stock was handed over immediately to the National Debt Commissioners. But at the beginning of last year a portion of this stock was sold, and has since been quoted on the Stock Exchange. More than half, however, still remains in possession of the National Debt Commissioners. It bears 3 per cent interest, and is guaranteed against conversion for a certain time. Now the Chancellor of the Exchequer is offering to exchange this for unconverted old threes. He has already secured the co-operation of the principal banks, and it is understood that a considerable exchange has been effected. It is found, howerer, that by far the greater part of these old bonds is held by small investors, who, being scattered over the country, cannot easily be reached and negotiated with. As new consols are only at about 99, and a couple of months ago were not higher than $95 \frac{1}{2}$, it is not possible to make a new issue at par. The Chancellor of the Exchequer will not issue them under par. Whaterer amount of old threes, therefore, is not exchanged against local loans stock will have to be redeemed hy means of short bonds of some kind. It is manifestly desirable that in the present state of Europe the unfunded debt thus to be created should be as small as possible.
There has been a pretty general pause in speculation in the stock markets this week. The fortnightly settlement has boen going on here in London, and on the Contineat the monthly liquidations have also begun. There has of late been a heavy fall in the shares of industrial' companies in Berlin, which has caused some anxiety. In Paris, too, there are causes for anxiety in the political situation as well as in the heavy fall in copper mining shares. The refusal of certaiu companies to accept the proposals of the railroad presidents and the published results of earnings by other companies in the last year have weighed upon the American market. Laslly, there has been a decline in Sonth African gold shares in which so wild a speculation has been in progress for months. Still, British railway stocks have maintained their prices and even adranced during the last day or two. Investiment business also continues good. The demand for American railroad bonds is strong. but shares are neglected, and every week the amount of business done is becoming smaller and smaller, with the result that dealers are leaving that department for others in which business is more actire.
For the moment speculation is centered in the Burmah ruby mining shares, mentioned in this correspondence last week. The shares were run up to a premium of 350 per cent days before the prospectus was issued. Fonnders' shares of £1 each were bought at $£ 370$. The issue was made on Wednesday by the Messrs. Rothschilds. Some hours before the office was opened the narrow street in which it is situated was completely bloeked. So great was the throng that Lord Rothschild himself had to get in through a back window to his office. The struggling crowd was forced through tho windows not only of the Rothschilds' office but of the houses opposite, with severe injuries to some of the parties. At the same time the prospectuses were so difficult to get that they were sold at high prices. The selling of shares, however, on Wednesday must have been very large, for the premium fell from 350 to 250 per cent.
Copper mining shares have had another fall this week. A great number of options came due in Londou on Tuesday. They were bought wheu prices were much higher, and the majority of them consequently were abandoned. The selling that resulted was one canse of the fall. In Paris the number of options falling due on Thursday was still larger and the selling, therefore, gave further impetus to the downward movement. There are, of course, all kinds of rumors flying abont, many of which are probably exaggerated. It is true, no doubt. that the quantity of copper in the hands of the syndicate is very large and is increasing. But it is claimed that the syndicate has money enough to buy all the copper that can be proluced for months to come. That may be so, yet the outlook it the moment does not encourage that assumption. Meantime the Paris syndicate hopes soon to complete negotintions vith the capitalists in London. Early next week, representaives of the Paris syndicate will arrive in London to continue he negotiations.
The tendency is wery strong in this country towards the a malgamation of banks and the establishment in Londou of
the head offices of country banks. A few years ago a large Birmingham joint stock bank bought up the businesses of two private banks in Londen, thereby acquiring an establishect London connection and saving the expense of an agency here. The samo bank has now bought up another Biriningham joint stock hank anil a Woreester bank. It thereby extends its field of operation, and at the sume time largely increases its resources. For many years past private banks in Eugland have been dying out, and it has been found extremely difficult to establish new joint stoek banks, while ceuntry banks without London onices work at a great disadrantage. The result is that the uumber of banks is rapidly diminishing, and that the influence of thoso remaining, both on the money market and the stock markets, is lecoming greater and greater. In some respects, no doubt, the public interest is better served by very large and powerful banks than by small ones. But there are several drawbacks. It is not always easy for a manager with immenso doposits to employ the resources at his disposal safely and remuneratively. If he is at all venturesome, he is tempted into risky speculative undertakings. It is obvious, too, that the more numerous the branches are the harder is it for the directors and the general manager to exercise due superrision over them.
There is nothing new to report of the wheat market. The weather is much coller, with hard frosts at night and frequent snow flurries. But although prices are firmer, there is no material change in the tone of the market.
The rates for money have been as follows:


The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&c., compared with the last three years:

|  | 1889. | 1888. | 1887. | 1888. |
| :---: | :---: | :---: | :---: | :---: |
| Ciroulation. | $\frac{\perp}{23.0 \div 2.465}$ | $\stackrel{\text { ¢ }}{\text { 23.183,570 }}$ | $\frac{\text { 23,781,025 }}{}$ |  |
| Pablle depostes | 10.120, 950 | 11,7.9.080 | 8,906,50 | 6,262,414 |
| Other deposits | 23,335,534 | 23,238,807 | 24,127.513 | 22,885,657 |
| Government eecuritle | 14,449,881 | 16,245,282 | 18,633,14! | 14,318.036 |
| Other seearitlon. | 22,782.258 | 21,415,848 | 22,5i0,914 | 20.8f0.087 |
| Reservs of notes and col | 14,485,957 | 15,787,05\% | 15.3ن0.122 | 14,423,157 |
| Coln and ballton | 21.527,823 | 22,770,757 | 23,281,217 | 22,098,732 |
| Prop. assets to liabillties.......p. 0 . | 48\% | 417/8 | 40 | 46 |
| Bank rate . . . . . . . . . . . . . . . . . . . . . | 3 p.e. | 216 p.c. | 4 p.a. | 2 p. 0. |
| Consols. | $100 \%$ | 1027 -16 | $10011-18$ | 101 1-16 |
| Clearing-Houss return | 127,085,000 | 143,191,000 | 150,225,0u | 156,430,050 |

The Bank rate of discount and open market rates at the chief Continental cities now and for the previous three weeks have been as follows :

| Rates of Interest at | warch t. |  | Fib 22. |  | Feb. 15. |  | Fb. 8. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank <br> Rrite. | Open <br> Markel | Bank Rnte. | Open Sinrket | Bank Rate. | Open <br> Mrarket | Bank ilnte. | Open <br> Market |
| Parls. | 3 | 14 | S | 23/3 | 3 | 2\% | S | 24 |
| Beriln.. | 3 | 136 | s | 11/8 | 3 | 258 | 3 | 14.4 |
| Fraukfort. | 8 | 13/40 | 8 | 15/8 | 3 | 138 | 3 | 158 |
| Hsmburg....... | 3 | 11/6 | 3 | 13/8 | 3 | 136 | 3 | 18/8 |
| Amsterdama .... | 236 | 17/ | 24 | 2 | 236 | 2 | 216 | 2 |
| Brusssls | 3\% | 51/40 | 318 | 31/3 | 3\% | SM | 41/6 | 346 |
| Madrtd.. |  | 8.6 | 4 | 31/6 | 4 | 34 | 4 | 81/6 |
| Vleuna........... | 4 | \$ | 4 | 348 | 4 | S36 | 4 | $3 \%$ |
| 8L. Petersburk. | 6 | 836 | 6 | 8\% | 6 | 6 | 6 | 0 |
| Conenhazan | 8 | 4 | 8 | 3 | 5 | 8 | 8 | 3 |

[^0]The quotations for bullion are reported as follows i

| (401, D. <br> London Standurn. | Feb. 88. | Fib. 21. | $81 \mathrm{I} . \mathrm{V}$ LEK. <br> London Standara. | Peb. 28. | Ficb. 21. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | c. 1. | - 4. |  | d. | C. |
| Bar mold, ano....os. Bar gold, contsin'g | 779 | 770 | Barallver........08. | 42\% | $4811-18$ |
| Bar gold, contala'g $90 \mathrm{dwthsilver..0z}$. | 7710 | 7710 | Barallver, contain- |  |  |
| Span.doublouss.oz. | 1710 | . 7. | Ing sgrs, gold.nz. rakesliver.....ns. | 47 | $4.31-18$ |
| 8 Am.dnublmena.nz. | ........ | $\ldots$ | Mextean dol ......nz.' | $11 \%-13$ | 451.15 |

The following shows the imports of cereal products into the United Kingdom during the past twenty-six weeks of tho *eason compared with previous seasons:

## 888-9.



## Englinh Flnanclal Markets-Per Cable。

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

| London. | Sat. | Mron. | Tues. | Wea. | Thurs. | Fr. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3llver per oz..........d. | 4219 | $422_{2}$ | $42{ }^{4}$ | $42{ }^{1}$ | $42^{1} 3$ | $42{ }^{12}$ |
| Conaole, new 234 percts. do formecomat. | 97118 | ${ }^{371}{ }^{7} 11^{9}$ | 979 978 | 97618 | 97718 | 9738 |
| Freh renter (in Pario) fr. | $84.8{ }^{-16}$ | $84.87{ }^{16}$ | 85:25 | 85.80 | 85-95 | 9758 85.30 |
| U. 8. 4128 of 1891. | 110 | 110 | 110 | 110 | 110 | 110 |
| U. 8, 48 of 1007 | 132 | 132 | 132 | 132 | $\times 131$ | 131 |
| Canadinn Paclfie | $53{ }^{1} 9$ | 5038 | 51 | $50^{7} 6$ | $5{ }^{3} 8$ | 50 |
| Chio. Mil. \& 8t. Pau | 6438 | 633 \% | 64.5 | 65 | 6438 | 635 |
| Erie corumon atock | $29^{14}$ | 2934 | 2918 | $29^{1} 8$ | 2834 | 284 |
| Llitnuia Central. | 112 | 1118 | 1121 | 1124 | 1124 | 1124 |
| Pennsylvaula |  | $55^{18}$ | 5514 | 5.12 | 5512 | 5338 |
| Philadelphia \& Reading. | 231. | 2258 | -227 | 223 | 2208 | 2.38 |
| New York Central....... | 11084 | 11014 | $110 \%$ | 1104 | 11038 | 11108 |

## 

National Banks.-The following National Banks have recently been organized:
3,983-The First National Bank of Galnesville, Georgla, Capltal, 3,981-The Wolfe Cuty National Bank. Toxas. Capltal, \$50,0vo. Jobn 3,983-Tho Noilonial Bank of Commerce of Dallas, Fivxns. Caplat, Siog,oi O. D. W. U. Harry, P esildent; A G. Will, Cashter. 5,986-The Eurene National Bank of Fugene City, Oregon. Cantial, 3,987-The Coneatoga Natlonal Bank of Lancastur, Pa. Cat. Capleat. 3,987-The Codeatoga Natjonal Bank of Lanoastur, Pa. Cipltal, 3,953- Cusiter.
3,983-Th Clifens' Nallonal Bnok of Lebnnon, Ky. Capltal, \$,00,000
Imports and Exports for the Week.-The imports of last week, compared with those of the preceding week, show an increase in both dry goods and general merchandise. The total imports were $\$ 11,761,915$, against $\$ 10,741,673$ the preceding week and $\$ 8,951,764$ two weeks provious. The exports for the week ended March 12 amounterl to $\$ 7,698,505$, against $\$ 6,754,657$ last week and $\$ 6,003,660$ two weeks previous. The following are the imports at Now York for tho week ending (for dry goods) March 7 and for the week ending (for general merchandise) Mareh 8; also totals since the begin niug of the first week in January.

FOREIGN IMPORTS AT NEW YORK,

| For week. | 1880. | 1887. | 1888. | 1889. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods...... Gen'l mor'die.. | $\begin{array}{\|c\|c\|} \$ 2,912,56.1 \\ 5,984,7 ヶ 3 \end{array}$ | $\begin{array}{r} \$ 2.639,108 \\ 6,513,923 \end{array}$ | $\begin{array}{r} 83,010,649 \\ 7,493,155 \end{array}$ | $\begin{aligned} & * 4,000,776 \\ & 7,701,159 \end{aligned}$ |
|  | \$8,897,337 | \$3,153,031 | \$10,908, 304 | \$11,761,915 |
| Dry Gnods...... Geu'l mer'dise. | $\begin{aligned} & \$ 27,477,942 \\ & 57.52,717 \end{aligned}$ | $\begin{array}{r} \$ 30,508,476 \\ 60,208,237 \end{array}$ | $\begin{gathered} \$ 32,840, \mathrm{cg} 2 \\ 66,049,572 \end{gathered}$ | $\begin{array}{r} .33 .783 .004 \\ 6 ., 833,306 \end{array}$ |


The following is a statement of the exports (exclusivo of specie) from the port of New York to fureign ports for the week ending March 12 and from January 1 to date:
bxports from new rork for tie wrek.

|  | 1886. | 1887. | 188\%. | 1880. |
| :---: | :---: | :---: | :---: | :---: |
| For the weak.. Prev. reported. | $\begin{aligned} & 5.5,410,816 . \\ & 50,605,-61 \end{aligned}$ | $\begin{aligned} & \$ 6,37+200 \\ & 52,627,112 \end{aligned}$ | $\begin{aligned} & 85.709 .0166 \\ & 53,811.061 \end{aligned}$ | $\begin{aligned} & 7.999^{8.595} \\ & 61.369,259 \end{aligned}$ |
| Total 10 weeke. | \$56,115.707 | \$59,001,312 | 8.9,520,54 | 869,067,834 |

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

| RT8 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Gold. | Exporte. |  | Impor |  |
|  | Feek. | Since | Week. | since |
|  |  |  | \$........ 101,325 $94,0.0$5,5918,55918 |  |
| Termany |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Total 1887 |  |  |  |  |  |  |
| Silver. | Exports. |  | Imports. |  |
|  | Week. ${ }^{\text {a }}$ Since Jan. 1. |  | Week. ${ }^{\text {Sincose Jan. } 1}$ |  |
| $\underset{\text { areat Br }}{\text { Franco }}$ |  |  | \$. |  |
| ${ }_{\text {cosem }}^{\text {Germany }}$ |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  | $\begin{array}{\|c\|c\|} \hline 831,156 \\ \hline \end{array}$ |
|  |  |  |  |  |  |

Of the above imports for the week in $1889, \$ 9,629$ were American gold coin and $\$ 5,399$ American silver com. Of the exports during the same time, $\$ 252,000$ were American gold coin.

New York Clty Bank Statement for the week ending Mch. 9,1889 , is as follows. We omit two ciphers (00) in all cases.

| $\begin{gathered} \text { BANH } \\ 100 \mathrm{gomi} \end{gathered}$ |  | Capital. | Surplens. | Loans | specie. | Legals. | Deposits. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bank of Now Y |  | 2,000,0 | $\begin{aligned} & \$ \\ & 1,562,2 \end{aligned}$ | $13,280,0$ | $\begin{gathered} \$ \\ 2,000,0 \end{gathered}$ | $1,220,0$ | $13,220,0$ |
| Manhattan Co........ |  | 2,050,0 | 1,171,5 |  | 2,224,0 | -592,0 | 10,842,0 |
| Merchants' |  | 2,000,0 |  | $10,247,0$ $8,001,6$ | $\begin{aligned} & 2,804,0 \\ & 1,804 \end{aligned}$ |  | 8,58!,9 |
| America |  | 3,000,0 |  | $\begin{array}{r} 81,946,4 \\ 11,246,4 \end{array}$ | 2,062.0 | $\begin{aligned} & 04,0 \\ & 805,0 \end{aligned}$ | $10,520,2$3,827 |
| Phenix.................... |  | 1,000,0 |  | 11,520,0 |  |  |  |
| O1ty |  | $1,000,0$ |  | 9,946,7 | $\begin{aligned} & 794,0 \\ & 3,557,0 \end{aligned}$ | $\begin{array}{r} 106,0 \\ 1,642.0 \end{array}$ | 12,827,0 |
|  |  | $\begin{array}{r} 1,000,0 \\ 300,0 \end{array}$ | 213,3 $5,809,3$ | $\begin{array}{r} 3,015,6 \\ 20,825,2 \end{array}$ | 507, |  | $\begin{array}{r} 2,803,7 \\ 23,242,2 \end{array}$ |
| Chemical. <br> Merchsnta' Exch'nge |  |  |  | $\begin{array}{r} 20,825,2 \\ 3,753,1 \end{array}$ | $\mathbf{7 , 5 S 8 , 4}$ | 078,8 | $\begin{array}{rl} 6,45,2 \\ 4 & 551,1 \end{array}$ |
| Gallatin Natlonal..... |  | 1,000,0 | $\begin{aligned} & 104,2 \\ & 1,290,9 \end{aligned}$ |  |  | 422,4133,3 | 5,035,8$4,112,1$ |
| Butchera' \& Dravera |  |  |  | 1,927,2 |  |  |  |
| Mrohsnica' \& Traders |  |  | 270,9 160,5 |  | $\begin{aligned} & 600,9 \\ & 119,0 \end{aligned}$ | $\begin{aligned} & 333,0 \\ & 113,5 \end{aligned}$ | 2,872,0$1,201,0$ |
| Greenwich ............. |  | 200,0 |  | 1,224,7 |  |  |  |
|  |  | $\begin{aligned} & 600,0 \\ & 600,0 \end{aligned}$ |  | $\begin{aligned} & 1,442,7 \\ & 3, \end{aligned}$ | $\begin{aligned} & 187,6 \\ & 468,8 \end{aligned}$ | $\begin{aligned} & 113,5 \\ & 910,4 \end{aligned}$ | 1,201,0 |
|  |  | $\begin{array}{r} 508,6 \\ 73,9 \\ 7 \end{array}$ | $\begin{aligned} & 269.8 \\ & 310,7 \end{aligned}$ |  | $\begin{array}{r} 21,4 \\ 51,4 \end{array}$ | $\begin{aligned} & 2,887,1 \\ & 1,387,5 \end{aligned}$ |  |
| Seventh National..... State of New York... |  |  |  | $\begin{array}{r} 73,9 \\ 454,2 \end{array}$ | 17.944,0 | $\begin{array}{r} 310,7 \\ 1,721,0 \end{array}$ | 307,0 | $2,306,5$ |
| Commeroe............ |  | 5,000,0 | $\begin{aligned} & 1,606,2 \\ & 9,133,4 \end{aligned}$ | 6,687, ${ }^{\text {a }}$ | $\begin{aligned} & 1,721,0 \\ & 2,560,0 \end{aligned}$ | $2,014,1$ | $14,343,4$ |
| roadwsy.............. |  |  | 1,549,6 |  | $\begin{aligned} & 2,560,0 \\ & 1,081,1 \end{aligned}$ |  |  |
|  |  |  |  | $\begin{aligned} & 1,081,1 \\ & 1,238,4 \end{aligned}$ | 1,322,7 | 2,847,9 |  |
| Pacifio. Repnblio. |  |  | $\begin{array}{r} 1,000,0 \\ 422,7 \end{array}$ | $\begin{array}{r} 695,4 \\ 303,9 \end{array}$ |  |  |  |  |
|  |  | 1,500,0 | $\begin{aligned} & 303,9 \\ & 824,5 \end{aligned}$ | $2,9=0,0$ | 2,884,4 | 740,3 | 2,847,9 |
| Repnhlio................... |  | 200,0700 | $\begin{aligned} & 532,4 \\ & 239,8 \end{aligned}$ | $\begin{aligned} & 5,341,3 \\ & 2,140,6 \end{aligned}$ | $\begin{aligned} & 883,6 \\ & 305,4 \end{aligned}$ | $469,5$ | $\begin{aligned} & \mathbf{5}, 608,9 \\ & \mathbf{2}, 635,2 \end{aligned}$ |
| Peoples'...................... |  |  |  |  |  | $\begin{aligned} & 118,0 \\ & 232,5 \end{aligned}$ |  |
| North America......... Hanover. |  | $\begin{array}{r} 700,0 \\ 1,000,0 \end{array}$ | $\begin{aligned} & 468,8 \end{aligned}$ | $\begin{aligned} & 2,140,6 \\ & 4,383,8 \end{aligned}$ | $\begin{aligned} & 300,4 \\ & 545,2 \end{aligned}$ | 232,5 | $2,836,2$ $4,563,4$ |
| Hanover. |  | 1,000,0 | 264,9 | 2,878,0 | -553,4 | 294,1 | 3,089,0 |
| Clitizen |  | 800,0 | 978. | 2,047,2 | 504. | 268,4 | 3,089,8 |
| Nassan |  | 500 | 187 | 2,693, | 232 | 306, | 3,012,6 |
| Market |  | 750,0 | 663 | 4,014,0 | 803 , | 239,4 |  |
| 8t. Nlchol |  |  |  | 2,:32 | 251 | 132, |  |
| Bhoe \& Lea |  | 500,0 | 211 |  | 55 | 387 |  |
| Oorn Excha |  | 1,000,0 | 1,078 | 6,3 | 076,9 | 218 | , 0 |
| Continen |  | 1,0000 | $\stackrel{2}{54}$ |  | $9 ¢ 5$ | 491,0 |  |
| Importers |  | 1,500,0 | 4,277, | 23, | 4,918 | 1,829,0 |  |
| Park |  | 2,000,0 | 1,868 | 21,264,5 | 4,635 | 2,059,5 | 26,093, 3 |
| North |  | , | 107,8 | 2,081,7 |  |  |  |
| East River |  | 250,0 | 120,6 | 1,181 | 3.1 | $1{ }^{5} 59$ |  |
| Contral Na |  | $3,200,0$ 2,000 | 1,358,4 | 18. | 3,357 1,325 | $1,559,4$ $1,402,0$ | 19,079,5 |
| Becond Nat |  | 300 | 212 |  | 1,229 |  |  |
| Ninth Nation | na) | 750,0 |  | 5,301 | 1,186 |  |  |
| Ftrst Natiay |  | 500,0 | 6,15 | 23,790.9 | 4,320 | 2,332,9 | 25,049,7 |
| Third Nation | п | 1,000,0 |  | 7,054,0 | 1,768 |  | 7,001,2 |
| N. Y. Net'l |  | 300 | 122,6 | 1,516,4 | 294. |  | , |
| wery |  | 250 | 381,6 | 2,305,2 | 601. |  |  |
| Gorman-Ame | ert | 50 | 207,5 |  |  |  |  |
| Chsse Nation | nal | 500.0 | 831, 2 | 9,283,5 | 2.714 |  |  |
| Fifth Avenu |  |  | 673, | 4,146, ${ }^{\text {, }}$ | 93 | 124,5 |  |
| Germsn Exc |  | 200,0 | 389 |  | 108,0 |  |  |
| Germana |  | 200,0 | 954,2 |  | 140,5 | 338,7 |  |
| United |  | 500,0 | 505 |  | 1.314 | 24,1 |  |
| Linoaln |  | 30 |  |  | 918 | 918,1 |  |
| Filth Nsit |  |  | 2 D | 1,5 |  |  |  |
| Bank of th |  | 300,0 | 428 | 4, 2 | 1,040,4 | 280 |  |
| West bld |  | 200,0 | 211,2 | 2,070,0 | 365,0 | 2440 |  |
| Seaboar |  | 500 | 127,5 | 3,312,0 | 633,0 | 463,0 |  |
| B1rth Na |  | 200,0 | 0, | 1.810,1 | - | 150,0 |  |
| Weatern Na |  | 500,0 | 50, | 10,867,6 | 1,948,2 | 1,120,9 | 10,355,9 |
| Total .. |  | 0.70 | , | 17.070, | 22,976, | 5.284 | 8,770,8 |
| Banks. | pital \& urplus. | Loans. |  | Legals. | posit | CLrct' $n$ | Clearings. |
| $9$ |  |  |  |  |  |  |  |
| 18 |  | 9,00 | 90, | , | 438,088,4 | 4,35 | 18,099,2 |
|  | 113.160 |  |  | 5,292 | 438,299 |  |  |
| ch. $2 . .$. | 119,004,8 |  |  | 5,52 | 43.0 |  | 40,810,3 |
| Bosion |  |  |  |  |  |  |  |
| Mch |  |  |  | 5,411,3 | 128,650,7 | 3,019,1 | 81,194,4 |
| * 9 |  | 152,524,7 | $\begin{aligned} & 9.477 \\ & 9.737 \end{aligned}$ | $\begin{aligned} & 4,997,9 \\ & 4,662,5 \end{aligned}$ |  | $3,0$ |  |
| Fob | 5328 |  |  |  |  |  |  |
|  |  | 93,546,0 |  | 24,0 | $\begin{aligned} & 03,8 \\ & 94.2 \end{aligned}$ | $\begin{aligned} & 2,31 \\ & 2,31 \end{aligned}$ | 58.062,2 |
|  | 31,551.8 | - |  | 62,0 | 93.5 | 2,316, | 66,446,9 |

*We omit two ciphers in all these Aguree, +1Dclualing, for Boston and Phils
delphia, the item due to other bsiks."
Foreign Trade of New York-Monthly Statement.-In addition to the foregoing tables, made up from weekly returns, we give the following figures for the full months, also issued by our New York Custom House. The first statement covers the total imports of merchandise.

-The new firm of Messrs. Farson, Leach \& Co. has just been formed to transact a banking business in this city and Chicago, and will make investment securities a specialty. The gentlemen composing the firm have had large experience in
their line of business. Mr. John Farson, the head of the firm, was until recently a menber of the firm of S. A. Kean \& Co., of Chicago, whinle Mr. A. B. Leach was formerly manager and cashier of the same house in their New York office. Mr. Duke MI. Farson was also manager of the bond department of Messrs. Kean \& Co. in Chicago. It will be obserred that they have all had the benefit of the most practical information in dealings relating to railroad, city, State and town bonds.
-Mr. Henry Clews' "Thirty-Eight Years in Wall Street" is among the most interesting books yet published, containing personal reminiscences of our financial celebrities and notes on our financial history. Mr. Clews speaks as a personal witness of most of the events recorded, and a personal acquaintance of most of the distinguished characters mentioned; and hence the greater vivacity of his menoirs, and the greater interest in his accounts of the notable occurrences. To anyone who has been connected with "the Street" in business relations, or who has curiosity to read of the grand speculative moves of the past thirty years, Mr. Clews' book will be found well worthy of perusal.
-Messrs. Griswold \& Gillett offer in to-day's issue of the Chroncte, under the heading of "Banking and Financial", an opportunity for investment in city securities worthy of the notice of investors.
United States Sub-Treasnry. -The following table shows the receipts and payments at the Sub-Treasury in this city, as well as the balances in the same, for each day of the week.

| Date | Receipls | Payment | Balances |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Coin. | $n$ |  |
|  |  |  |  |  |  |
|  | 2,0.18 | $2,769.606$ $2,683,907$ | 51,177, | 17,732,2 |  |
|  |  |  | 51,1 |  |  |
|  |  |  |  |  |  |
|  | 2,517,903 |  | 590 |  |  |
|  | 3,7 | 2,5 |  | 18,540,73 |  |
| Total. 15,870,222 15,058 |  |  |  |  |  |
| Anctlon sales.-The following were sold at auction by Messrs, Adrian H. Muller \& Son : |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| 20 Chatham Natlonal Bank $27620 \mid 1$ U Union Phosplate Mintioks |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| 20 Fidelity \& Casually Co. of <br> Now York …... 103 |  |  | 00 Grinshaw Insulated Wire |  |  |
| 44 Barney Dumping Boat Co. 15 25 N.Y. Produee Exoh. Bank. 110 |  |  |  |  |  |
|  |  |  | Co.. 8 |  |  |
| 40 Brush Electric IIlum. Co.. 85 |  |  | 29 Phenix Ius Co.of 13'klgn.11812 10 The Western Im1, Co.... 14 |  |  |
|  |  |  |  |  |  |  |  |
| 100 Consumers ${ }^{\text {co }}$ |  |  | 10 The Western $1 \mathrm{Im}_{\text {B }}$. Co.... 14 |  |  |
| Bur |  |  | $\$ 1,000$ Broadway Surface <br> RR. Co. fis, $1905 \ldots . . .$. |  |  |
|  |  |  | $\$ 6,0$ R. Metropolitan Gas-i... |  |  |
|  |  |  |  |  |  |
|  |  |  | Water N.Y. City 79 Croton |  |  |
| 50 Cent.PR.N.E.E.RiV. RR $\quad 90$20 Second Av. RR. Co. $100{ }^{1} 4$ |  |  |  |  |  |
|  |  |  | Water Main, 1900 ...139 \& int. |  |  |
| 7- Nat. Broadway B'k. $304 \mathbf{1}_{2}-309$ |  |  | RR, 1 st M.Cp.Ced, errip $5 x_{2}$ |  |  |
| 100 Walnut Grove Water Stor- <br> age Co ................. $\$ 16$ |  |  | 68. 1900. |  |  |
| 100 G¿rmania Firo Ios. 0 O.. 160 |  |  | \$7,530 Coup. from so. Car. bouds, issue of 1869... \$35 |  |  |
| 90 Greon wich Ins. Co ...... 191 8 Oswego Starch Fratory... 100 |  |  |  |  |  |
|  |  |  | $\$ 500$ Columbla Water Co. 1 st$60,1903 \ldots . .$ |  |  |
|  |  |  |  |  |  |  |  |

## Tanking and Efanactal.

WE OFFER SUBJECT TO SA1،E A LIMITED AMOUNT OF
Quincy, Ill., 1 - Q Per cent $^{\circ}$

Do- Keni Bonds.

GHESWOLD \& GII,IIITTT,

3 WALL STIEEET, N. Y.

## The ghanlicxs' (5azette.

Tbe followlug dividends have recently been auneunced:

| Name of Oompany. | Per Oent. | When Payable. | Books Olosed, (Days incturive.) |
| :---: | :---: | :---: | :---: |
| Itallroads. Chic. Mit. © Et. 1'aul, pref |  | April 26 | April 11 to April 26 |
| Clev. \& Mahoulng Val. (q) |  | March 10 | March |
| Conueetleut sifver (qu | 12 | ${ }_{\text {A prril }}{ }^{1}$ | March 17 |
| Nashvo Chatt. ©St. Touts (qu | 14 | April 10 | March 31 to Apr.11 |
| N. Y. C. de Hudson River (quat |  | Aprll 15 | Marels 16 to Apr. 17 |
| N.Y. N.H. © Hartford (quar.) | $\mathrm{HL}_{2}$ | April | Mareh 13 to Mar 24 |
| Orecon lv'y \&e Navigat lou (qua | $11_{2}$ | April | March 19 to Apr. 1 |
| Pitsb. Youngsthace Ash. pref | $3{ }^{1}{ }_{2}$ | March 25 | March 15 to Mar. 24 |
| Providence \& Worcester, ( | ${ }_{3}^{L_{9}}$ | mareb 30 | March 13 to Mar. 30 |
| sumbury d lewistown |  | April 1 |  |
|  | 5 | On dem. |  |
| Muscellancoum. |  |  |  |
| Amerlean Bell Tclophone Philadejplida Co. (monthly) | $\begin{aligned} & 3 \\ & 1 \end{aligned}$ |  | April to April 13 |
| Western Uniou (quar.).. | $1{ }^{14}$ | April | reh 21 to Mar. 31 |

W'ALI, STREET, FR1DAY, Marolh 15, 1889.-5 P. M.
The Money Market and Financlal Situation.-The week closes with a rather dispirited tone in Stock Exchange circles. Without any decided canse, and even in the face of some very good facts in the railroad situation, the stock market has been dull and depressed. It seems late now to sell Missouri Pacific or St. Paul on the poor earnings of 1888, when the net earnings of these roads and many others so far as reported in the current year show a remarkable improvement. The conclusion is naturally drawn that market influences have much to do with it, and that the present disposition of some of the magnates in stock speculation must account in some degree for the present tone.
The report of the Missouri Pacific, issued this week, and the reports of most of the roads in the far West and Southwest, show a bad state of affairs in 1888 , but probably not worse than the public had supposed from the monthly returns of those companies which gave their earnings. The vital question of the moment is whether there will not be a radical and decided improvement in the present year. So far the results have been favorable, and there seems every reason to expect that rate-cutting will be less, and that the railroads will have to contend only against the difficulties arising from State legislation and from the natural uncertainties of traffic, depending as it does on the outturn of the crops and the activity of general business.
A part of the dulness and indisposition to buy stocks or bouds at the present time may be considered incidental to the season, as the first of April is always a turning point of more or less importance, and not infrequently attended with a little stringency in the money market. The movement in bonds was also large and buoyant in the first two months of the year, and there has been practically no reaction in prices since, so that the figures on those bonds that were low-priced before are now so high as to no longer invite purchases.
The open market rates for call loans during the weck on stock and bond collaterals have ranged from $11 / 2$ to 3 per cent, and to-day the rates were 2@3 per cent. Prime commercial paper is quoted at 41/@ 0 per cent.

The Bank of England weekly statement on Thursday showed a gain in specie of $£ 153,000$, and the percentage of reserve to habilities was 42.09 , against 42.79 last week; the discount rate remains unchanged at 3 per cent. The Bank of France lost T75, 000 francs gold and $1,475,000$ franes silver.
The New York Clearing House banks in their statement of March 9 showed a decrease in surplus reserve of $\$ 3,722,250$, the total surplus being $\$ 8,548,300$, against $\$ 12,270,550$ 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

|  | $\begin{gathered} 1889 . \\ \text { March } 9 . \end{gathered}$ | Diffrnc's from Prev. Week. | 1888. <br> March 10. | $\begin{aligned} & 1887 \\ & \text { Marchi2. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Captal | ,62 | \$ | \$ | \$ |
| surplus. |  |  |  |  |
| Lonus an | 417.070,300 | Ine.4,069 |  |  |
|  | 82,970,100 | Dec.3,290.400' | 7,392,300 |  |
|  | 43*755,100 | Inc. 30.200 | 7.632,500 |  |
|  | 35,264,9 | Deo. 262,900 | 31,634,400 | 19,912,900 |
| Legal reserre..... |  | Ine. 168,950 | 14,539.400 | 96,045.250 |
| Reserve held..... | 118,241,000 | Dee.3,553,300, | 106,026,700 |  |
| Surplus reserve .. | 8.548.300 | Dec.3,722,250 | 11,487,30 | 7,998,350 |
| Exchauge.-The sterling exchange market has generally |  |  |  |  |
| been dull during the past week, a temporary increase in the demand for cables being the only feature. Rates are well held, |  |  |  |  |
|  |  |  |  |  |
| however, and the market has continued firm. Posted rates are $4861 / 2$ and $4891 / 2$. Gold has been shipped to the amount of |  |  |  |  |
|  |  |  |  |  |
| abuut $\$ 1,250,000$, but it was not an exchange transaction, |  |  |  |  |
| strictly speaking. |  |  |  |  |
| To-day the rat | te | iness |  |  |
| Bankers' 60 days' sterling, 4 853/4@4 86: demand, $4883 @ 489$. |  |  |  |  |
|  |  |  |  |  |

Continental bills were: Francs, $5101 / 0520$ and $5171 / \mathrm{as} 516 \%$.


The rates of leading bankers are as follows:

| March 15. | Elxty Dayd. | Demand. |
| :---: | :---: | :---: |
| Prime bankers' ${ }^{\text {ateriling bills on London. }}$ | 1 | 48012 |
| Documentary commerelai..................... |  |  |
| Paria (franca). | $520{ }^{\text {\% }} 19{ }^{\text {a }}$ | 171 |
| Amstordam ${ }_{\text {crank }}$ | $403_{18}{ }^{20} 40148$ | 4038840710 |

United States Bonds.-Government bonds continue to be dealt in to only a moderato extent at the Stock Exchange, and there is no change of importance in the market. The new Secretary of the Treasury has made no announcement of any different policy in regard to bond purchases. The purchasess this week are smaller because the offerings have been limited; tho total is $\$ 661,100$, all $4 \frac{1}{2} \mathrm{~s}$, mostly at 108

The total payments made for bonds purchased from April 23, 1888, to March 9,1889 , were $\$ 145,231,588$. The statement for this week is as follows:

|  | 44.2 Per Cents aue 1891. |  |  | 4 Per Centa due 1807. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oferings. | Purch'es. | Prices patd. | Ofifinge. | Purch'm. | Prices past |
| 8aturday ... | 1158.700 | \$150,700 | 10i\%/1108 | - | *....... |  |
| Monday..... | 48,500 | 42,500 | 103 |  |  | .... .... |
| Tuesdiay... | 217.000 | 217,003 | 109 |  |  |  |
| Wedn'sday. | 25.050 | 23,000 | 103 | 700,000 |  |  |
| Thnrsday... | 488.900 | 69,900 | 108 | 50,000 |  |  |
| Fr | 100,600 | 150,000 | 108 | 100 |  |  |
| Total. . . | 1,101,100 | 681.100 | 1077/6108 | 250,100 |  |  |
| SlnceAd.23.1 | ........ | 73,725,850 | 10836-1093/6 |  | 51,387,900 | 12470-130 |

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

|  | Interest Periods | $\begin{array}{\|l\|} \hline \text { Ifarch } \\ 9 . \end{array}$ | $\begin{aligned} & \text { farch } \\ & \text { 11. } \end{aligned}$ | $\begin{array}{\|c\|} \hline \text { Ifarch } \\ 12 . \end{array}$ | $\begin{gathered} 1 \mathrm{rarch} \\ 13 . \end{gathered}$ | Mareh | $\begin{array}{\|l} \text { March } \\ 15 . \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 428, $1891 . . . . . . r c y$. | Q.-Mar. | ${ }^{*} 1078$ | 108 | -107 | 107 |  | * 1 |
| 4 L28, $^{1891}$. . . . . coup. | Q.-Mar. | *10734 | $107^{78}$ | $107^{7} 8$ | 1073 | 108 | *10 |
| 4s, $1907 . . . . . . . . r e g . ~$ | Q.Jan. | ${ }^{*} 128 L^{2}$ | 1281 | 1233 | 1281 | 12838 | 128 |
| 48, 1907 | Jan. | *129 Lg | 1293 | $1: 9{ }^{1}$ | $129{ }^{4}$ | 1293 | $129{ }^{2}$ |
| 68, cur'cy, $95 . . . . r$ | J. J. | ${ }^{*} 120$ | ${ }_{*}^{*} 120$ | ${ }^{*} 120$ | ${ }^{1} 120$ | ${ }^{*} 120$ | *120 |
| (is, cur'ey, '9 | J. \& J. | ${ }^{*} 12234$ | 12234 | ${ }^{*} 1223^{1}$ | 123 | *123 | * 123 |
| 68, cur'cy,'97....rcg. | J. \& J. | *126 | *126 | ${ }^{*} 126$ | *126 | *123 | - 126 |
| 68, cur'cy, $98 . . .$. rce. | J. \& J. | *129 | ${ }^{*} 1293$ | 1294 | ${ }^{*} 12912$ | 129 | ${ }^{*} 129{ }^{\text {I }}$ |
| 68, cur'cy,99....reg. | J. \& | ${ }^{*} 131218$ | $\text { * } 1314$ | 1314 | ${ }^{132}{ }^{13}$ | $131{ }_{2}$ | 13112 |

This is the price bld at the merning board ; no sale was made.
State and Rallroad Bonds. - In the State bond market there bas been a little activity in Tennessee settlement 3s, but otherwise there has been no feature and all other classes aro neglected.
Railroad bonds have been rather dull in sympathy with stocks and the market bas lost much of the active and buoyant tone which characterized it in February. There have been no special features, but the majority of bonds continue to be firmaly held, and the business is still largely confined to the lower-priced classes.
Hailroad and MisecIlaneous Stocks.-The past week has witnessed a rather dull and unsettled market for stocks. Pricee have not fluctuated very widely, and there has been no striking movement, but the tendency has been downward. In the early part of our week, on Saturday last and Monday, there was some increase of activity and quite a weak tone, but business fell off after those days and continued dull until to-day when the market was again somewhat active and quite weak The news of the week has been rather mixed in character. The developments in the copper speculation have had an unsettling intuence, causing a decline at Boston, which market sold stocks herequite freely early in the week. The foreign markets were also unsettled by the break in copper shares, though there has been a recovery and a better feeling later The acceptance by Mr. Walker of the chairmanship of the Inter-State Railveay Assoeiatiou had no visible effect on the market, notwithstanding that his decision had been looked for for some time. In regard to the association itself there is nothing new, though the news from the West has not been of an inspiriting nature, on account of the reports of rate-cutting by some of the outside roads.
Among the grangers, which have been, as a rule, quite weak, St. Paul has been the feature, and has been much more active and better held than the rest of the market. The action of the directors in declaring a 2 per cent dividend on the preferred was somewhat of a surprise, it being higher than generally anticipated, and this helped to support both the common and preferred stock when the tendency of the market was and preferred stock when the they declined with the rest of the inarket to-day.
The coal stocks were affected by the reduction in prices decided on this week, and by the dull condition of the coal trade. Reading and Lackawanna have been active and irregular, recovering partially from an carly d ecline and then falling off again later. The Gould stocks have been unsettled, affected in some degree by the Missouri Pacitic report and by St. Loulis dispatches of an interview with Jay Gould in which he expressed gloomy views of the railroad outlook. Manhattan is down over ten points from the higl price it attained in the early part of last week. Lake Shore has been active and also quite weak on free selling, thongh the other Vanderbilts have quite weak on free selhing, thongh the other developed to-day, Friday, when Atchison closed at 49, St. Paul at 6136, Rock Island at $923 / 4$, Mo. Pacific at $693 / 8$ and Lake Shore at $100 \frac{5}{8}$.

|  | HIGHEST AND LOWEST PRICES． |  |  |  |  |  | SaIes of the Week， Shares． | Range Sinue Jav．1，1889． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| STO | Mare | Monday， March 11. |  | Wednesdny， Mareh 13. | Thur <br> Mare | Friday， March 15. |  | mest | IIghest． |
| Aptive <br> Atchison To |  |  | 7 |  |  |  |  |  |  |
| Allantic |  |  | ${ }^{7}{ }^{1}{ }^{12}$ |  |  |  |  | ， |  |
| Canadlai | $53{ }^{3} 8$ | $521_{4}+53{ }^{18}$ | ${ }_{531}{ }^{2}$ |  | 5238 | 512 | 5 | ${ }_{501}{ }_{2}$ | $563_{1}^{2} \mathrm{Feb}$ ． 14 |
| Central of New | $94{ }_{2}$ | $9{ }^{94} \quad 94{ }^{31}$ | ${ }^{9412} 94$ | ${ }_{3}^{931_{2}} 93$ | ${ }_{9318}^{18} 93{ }^{3}$ | $9^{9278}{ }^{173}{ }^{38}$ | 4， 400 | 927 11 | 0 |
| Central Pacitio |  |  | 164 |  | $1 \mathrm{cin}^{1 / 2} 16$ | $16 \quad 16^{14}$ | 7. | $15^{1 / 8}$ | $363_{4}$ Jan． 16 $17^{7}$ Fel）． 14 |
| Chesane |  | $1{ }_{2}{ }_{2} 611_{2}$ |  | 6012 | 591. |  |  |  |  |
|  | ${ }_{33} 3_{4}{ }^{4}$ | ${ }_{3}{ }^{2}$ | $33^{1}{ }_{2}$ | ＊ $32{ }^{1}{ }_{2} \quad 33{ }^{2}$ | 31 | 312 |  |  |  |
| Chleago Burlington © Quil | 998 |  | 10058101 | $1001_{8}^{18} 10$ | ${ }_{99} 93_{4} 100{ }^{1}$ | $93^{3} 9931$ | 2，0，856 | 983 | $1111_{3}$ Jan． 15 |
| chicago \＆Eastern lilinois | ${ }^{278} 43$ | ${ }_{461}^{43}$ | 4314 <br> 9634 <br>  <br>  |  | ＊ $5128_{1}$ | $\begin{array}{ll}42 & 42 \\ 95^{13} & 94\end{array}$ |  | $9 \cdot 11_{3}$ J | ${ }_{00}{ }^{2}{ }^{2} 4 \mathrm{Febl}^{\text {Feb．}} 11$ |
|  | ${ }_{62}^{9612} 96{ }^{1068}$ | 63 | 63 63 ${ }^{1}$ | 6238 | 6 |  |  | 6114 |  |
|  |  | $974{ }^{1}$ | － | $9{ }^{10}$ | 9034 | 9 | 28, | 97 F | 06 Jau． 14 |
| ge | $105^{7} 106$ |  | 10 |  | 1053810 | 10181 |  | $104^{3} 4$ | $09^{18}$ Jan． 1.5 |
| D | 140140 |  | 137 |  |  |  |  | ${ }_{9}^{137} 9$ |  |
| Chleago Rocit raland \＆Pac Chicarost．Louls \＆Pittsb | ＊ 1 | $\text { * } 1$ | $\begin{array}{r} 95 \\ +17 \\ \hline 18 \end{array}$ | －17 ${ }^{9+18}$ | ＊17 1818 | ${ }_{-17}{ }^{12} 18$ |  | $14{ }^{1}$ | 19 |
|  |  |  |  |  |  |  |  | 33 Jan 21 | 研 |
| Chicage St．Panl Min \＆Om | 3184 | $31{ }^{1{ }^{1} 8}$ |  | 92189218 | ${ }_{1}{ }^{2}$ | 3114 | 1，3 | 3034 |  |
|  | 108 | 10758109 | 1091091 | $1081_{2} 109$ | $103^{-2} 109$ | $107 \quad 107{ }^{1}$ | 5，51 | 915 | $110{ }^{1} 4$ Feh． 26 |
| land Col．Cin．©Tndia | 7 | $69 \quad 70{ }^{12}$ | $70 \quad 70$ |  | 70 | $6_{69^{1} 1_{2}} 69^{7}$ |  | 5512 | 7.134 Fel ， 1.4 |
| Columbus |  |  | 13 |  |  | 218 13738 138 |  |  |  |
|  |  |  | 168 | ${ }_{658} 131{ }^{4}$ | $16^{1} 17$ |  |  | $15 \%$ |  |
| Denver \＆Rio G．，assessm＇ <br> Do | ${ }^{*} 1$ |  |  |  | 43 | $43{ }_{4}^{4} 43{ }^{1}$ |  |  |  |
| Tennessee Va．\＆ | 93 | $9{ }^{18}{ }^{1} 9^{12}$ |  | ＊91． |  |  |  |  |  |
| Do | ${ }^{*} 698$ | ${ }_{*}^{*} 698170$ |  |  |  |  |  | 63 | $70{ }^{3} 4 \mathrm{Fab} .13$ |
|  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { svill } \\ & \text { a } \end{aligned}$ |  | $\mathrm{6i4}^{1} \mathrm{6}^{14}$ |  |  |  | $6^{1} 4 \quad 991_{4}$ | ， |  |  |
| ${ }^{\text {is }} \mathrm{Cc}$ | $110^{1} 11$ | $109{ }^{1}$ | $110^{1} 11$ | $110^{1} 4110$ | 11 | $109109{ }^{1}$ |  | 106 | 11 |
|  | 17 |  |  |  | ＊17 |  |  |  |  |
|  |  |  | ＊5 |  |  |  |  |  |  |
| Lake She | $102_{8} 10$ | ${ }_{*} 1015{ }^{5} 10$ | 10210 | 1021810 |  | 101 |  | 903， |  |
| Long isla |  |  |  | 5978 | $591_{8}^{1} 60$ |  | 15 | 5614 |  |
| louis．Ne | ＊46 | ＊ 45 | ＊ 4548 | 46 | $46 \quad 46$ | $5{ }^{1} 4$ | 300 |  |  |
| Tanbattan | 99 9958 | $98{ }^{1 / 40018}$ | $9^{93}{ }^{1} 100^{1}$ | 983\％ 100 |  | x95 96 |  |  | $109{ }^{1} \mathrm{~L}_{2} \mathrm{Mirr}$ ．${ }^{4}$ |
| eliga | 87 |  |  |  |  | 8.1 |  | 8434．Jan． 21 | 913 Fet． 14 |
|  |  |  |  |  |  |  |  | 91 |  |
| Do | ${ }^{107} 33^{107}$ | 1061 | $107 L_{2} 108$ | $107^{1} 41084_{4}$ | 1074108 | 106810 |  | 91 |  |
| $\begin{gathered} \text { eap } \\ \text { Do } \end{gathered}$ | ${ }^{13}$ | ${ }^{12} 11_{2}{ }^{14} 141_{2}$ |  |  |  |  |  | 1112 Jan． 18 |  |
| souri | ${ }^{*} 12{ }^{78} 13^{18}$ | 1 | ${ }^{1} 127813$ | $13{ }^{1} 4{ }^{31}{ }^{1}$ | $123_{1} 123_{1}$ | ＊12 |  | 1244 Fel． 12 |  |
|  |  | $70^{12} \quad 72^{1 / 4}$ |  |  |  |  | ，7 |  |  |
| 11 | ${ }^{10}$ | 9011 | $91{ }^{1} 11$ | 2 | 93 | 9293 | 7，3 | 81\％．12n． 1.2 |  |
| Now for |  | 10810938 | 108 | 10838109 |  | 10810 | 9 | 107 |  |
| New York |  | ${ }^{1}$ | 1814 | $18^{1} \times$ | $17^{1 / 2} 17^{19}$ | ${ }^{17} 18{ }^{1}$ | 00 | 17 | $19^{5} 8 \mathrm{Feb} .4$ |
| Do |  |  |  |  | 1 | ＊69 71 |  |  |  |
|  |  | 28 |  |  |  |  |  |  | 8 |
| v York Lake Erie \＆We | ${ }_{* 68}^{281}$ |  | 28 | $23^{18}$ | 28 | $\begin{array}{ll}3738 & 27 \\ 663 \\ 603\end{array}$ | 36，5 | ${ }_{61}^{29}{ }^{3} \mathrm{Ja}$ |  |
| Do |  |  |  |  | $44^{34} 45^{1}{ }_{4}$ |  |  | 42 |  |
| York Ontario \＆West | $17 \quad 17$ | 1658 | $16^{12}$ | 1612 | 1614101 | $15{ }^{1} 161_{8}$ | 3，673 | $14^{1}$ | 19 |
| W York |  |  | $8{ }^{81} 4$ | $8 \quad 8{ }^{81}$ | ${ }^{18}$ |  | 2，0 | Ma | 2 |
| D | $31{ }^{2}$ |  | 32 | ＊31 32 | ＊31 32 |  | 525 | ， |  |
| folk | ＊16 | 15416 | ＊ 15 | ＊1512 16 | ${ }^{+15}$ |  |  | $15{ }^{3}$ |  |
|  | 5 | ${ }^{471} 1_{2} 493_{4}$ | $483_{4} 49{ }^{5}$ | ${ }_{*}^{492} 4{ }^{1} 49^{38}$ | 49 | ${ }^{481^{1}{ }_{2}} 4{ }^{4} 9^{1} 8$ | ${ }_{9} 9.512$ | $47 \mathrm{~L}_{2} 1$ Mar． 11 |  |
| Northern |  | ${ }^{2012}$ |  |  |  | （1） |  |  |  |
| Ohio \＆ 1 |  |  |  |  |  |  |  |  |  |
| Oregon Sho | 5 | $5.11_{2} 56$ |  | $544_{4}{ }^{5} 5$ | $541_{2} 55$ |  | 9，7 | 41 |  |
| egon 8 | $33{ }^{4}$ | $32^{1 / 4} 33{ }^{13}$ | 3338 |  |  | $317_{8} 32{ }^{38}$ | 30，2 | 30 | 345 Mar．${ }^{1}$ |
| I |  | 23.25 | ＊24．${ }^{1}$ | $\mathrm{l}^{1} 2$ | ${ }_{43}^{247_{2}}$ | $233{ }^{3}{ }^{24}$ |  | 9 | 13 |
| ． |  |  |  |  | 4 | 43 |  |  |  |
| Do |  |  |  |  |  |  |  | 76 | 823 ${ }^{4} \mathrm{Feb}$ ． 8 |
| me Watertown \＆Ocden | 101101 |  | ＊99 101 |  |  | 100100 | 97 | 93 1a | 31 |
| Lonls \＆Aan lrancisce | ＊2．112 ${ }^{11_{2}}$ |  |  | $24^{78} \quad 2478$ |  |  |  |  | $2611_{2}$ Janl． 15 |
| Do |  |  |  | 60 |  | ${ }^{1} 460^{1}$ |  | $53^{14} \mathrm{Ma}$ |  |
|  |  |  | $10{ }^{1} L_{2}$ | 07 |  | $10 \overline{0} 1082$ |  | 108 M | 11. |
|  | ${ }^{*} 35{ }^{12} 36{ }^{1} 6^{12}$ | ${ }_{*} 35^{1_{2}} 366^{1 / 2}$ | ${ }^{6}$ |  | $36^{12} 36$ |  |  | 35 Mar． 15 |  |
|  | 878 | ＊88 90 |  |  |  |  |  | 87 Mar． 13 | － |
| St．Panl | 10014101 |  | ＊93101 | $100^{2} 8100^{18}$ |  | 9814 |  | ${ }^{981} 4$ | 05 |
| ra | $20 \quad 20{ }^{1} 4$ | 1934 |  | $19{ }^{1} 20$ | $19 \quad 19{ }_{2}$ | 1834 19 | 10，31 | $18{ }_{1}$ |  |
| lon Pael | ${ }_{*}^{644^{4}} 65{ }^{33}$ | $63^{33_{4}} \quad 65$ | $613^{3}$ | 6.15 | $6_{63}{ }_{4}$ | $3^{12} 86_{8} 63_{4}$ | 63，110 | $621.1 a$ | ${ }^{67}$ |
| $\mathrm{Do}_{\text {Do }} 8$ ch |  |  | ${ }^{1} 1338$ | ＊13 14 |  | 1314 |  | $121_{2} \mathrm{Ja}$ | 14 |
|  | ${ }_{64}^{264^{2}}{ }^{2}{ }^{26141^{4}}$ |  | 26 | ${ }_{64} 26^{14}$ | $25^{78} \quad 26$ | 2512 | 0 | 24 Jnn．${ }^{\text {a }}$ |  |
| lxeell： |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Colorado C | $32 \quad 32$ |  |  |  |  | 3034 31 | 1，580 | 29 Ia |  |
| Consollda |  |  |  | 促 | ＊82 $L_{2} 83$ | $2{ }_{2} 821$ |  | T |  |
| Delawnire | 1313 132 ${ }^{\text {m }}$ | $1311_{2} 132$ | 1315813 | $1311_{8} 132^{4} 4$ |  | $130{ }^{2} 131$ |  | $130{ }^{4}+\mathrm{M}^{2}$ | 38x dan． 30 |
| gon |  | $53{ }^{2} 85$ | ${ }^{541} 5{ }^{512}$ | ＊54 55 |  | －5112 $511^{1}$ | 1，38 | 50 FO | 18 |
|  |  |  |  |  |  |  |  |  | \％ |
| egou $\mathrm{N}^{\text {y }}$ | 98 |  | ${ }_{37} 9{ }^{11_{2}} 100{ }^{101}$ | ${ }_{718}^{18}$ | $63$ |  | 6，${ }^{6,309}$ | $92 \text {, Jan. }$ |  |
| Illman Palace Car | 199198 | $196121973_{1}$ | 195197 | $190{ }^{1} 195$ | 19212194 | 190192 | 9，409 | 172 | ， |
|  | 86 | $85^{1 / 4} 86$ | $86^{18}$ | $853^{3} 85^{7}$ |  | 8585 |  | Jai |  |
| m9 |  |  |  |  |  |  |  |  |  |
|  |  | 113113 | 114114 |  | 113 | $113{ }^{12} 114$ |  | 109 J |  |
| \％ | $81{ }^{33_{4}} 83$ | 8288 | 82383 | 813 |  | $804_{4} 81$ | 878 | $73{ }^{1} \mathrm{Jam}$ | 8 |
| 1s， Fa | $140 \quad 143$ | 138 | $140 \quad 145$ | 1 | $138$ | ${ }^{1} 141$ |  | 34 Jan． |  |
|  | ＊ $84{ }^{12} 85$ | ＊83 ${ }_{4} 85$ |  |  |  |  |  |  |  |
| enver it Rio |  | 18 | $18{ }_{1}$ |  |  | 18 |  |  |  |
| Denv．Tux，\＆Ft，W．，Vot，eort． | $11^{1 / 2}$ | $1914.80{ }^{18}$ | 19.19 | 1842 19 | 19193 | $8^{3} 419$ | 析 | ， |  |
| Tr |  | $281_{2} \quad 23{ }^{1}$ | ${ }^{2914} 29$ |  |  | 27.27 | 452 | $183_{4}$ Jan． $2 t$ | t $29 \pm$ Mar． 12 |
| New york |  |  |  |  |  | 0 |  |  |  |
| Ohio So | $144_{2} \quad 141_{2}$ | ${ }^{1} 13$ | ＊13 ${ }^{20}$ | ${ }^{2}$ |  |  |  | 15 Ja | 1. |
| a | 72.72 | 7272 | $74 \quad 74$ | 44 |  | ${ }_{-72} \quad 75$ | 460 | 72 M | 1 |
| s．Ft．Wa |  |  |  | 150151 | 150 |  |  | $149{ }^{2}$ Ja | 151 |
| ciss） | $6^{1} 1_{8} 6^{11_{8}}$ | $6{ }^{6}$ | ${ }_{* 6}{ }^{*}{ }^{\text {a }}$ | 100151 | 1 | ${ }_{* 6}{ }^{*}$ |  | 5 ${ }^{\text {a }}$ ，Jan． 30 | $)^{71_{3} \mathrm{Fe}}$ |
|  |  |  |  | ＊36 39 | $36^{12} 36^{11}$ |  | 910 | 35 Jan，3 | （0） 395 L |
|  |  |  | ${ }^{* 161_{3}} 171$ |  | $16^{5} 816{ }^{5}$ |  |  | 1 | 17 |
| O1．Ann Arb | ＊25 |  | 263 | ${ }^{8}$ | －2 | ${ }^{* 81}$ |  | 3 a | 197 ${ }^{\text {a }}$ |
| Cameron ir |  |  | 2634 |  |  |  | 4 | 12 | ${ }_{31}{ }^{3}$ Feb． 19 |
| aryland | $153^{8} 15{ }^{3}$ |  | ${ }_{*} \mathbf{1 5} 519$ | ${ }_{* 15}^{33{ }^{1}{ }^{2}}$ |  | ${ }^{3} 312$ | 1,900 100 | ${ }^{2} 23^{3} 3_{4}$ Jan． | 831 |
| Y．\＆Perry |  | 27 |  |  |  |  | 1，190 | 25 Mar． |  |
| neessee Cu |  | 39 |  |  |  |  |  |  |  |
| Do | $10$ |  | $103$ | $10.5103$ | $100^{3 / 4} 101$ | $\begin{gathered} 399^{2} \quad 403 \\ 100^{3} \end{gathered}$ | －17 | $\begin{aligned} & 31 \text { Јаn، } \\ & 93 \text { Јаи. } \end{aligned}$ | $105 \text { Fob. } 19$ |
|  |  |  |  |  |  |  |  |  |  |
| l＇jpe Ifine Cortifieate | $\begin{array}{lll} 571_{4} & 577 \\ 90^{3} & 914 \end{array}$ | $\begin{array}{ll} 5611_{4} & 571_{8} \\ 901_{2} & 911_{2} \end{array}$ | $\begin{array}{ll} 553_{4} & 571_{8} \\ 900_{8} & 91:_{8} \end{array}$ | $\begin{array}{ll} 555_{8}^{5} & 56^{1} \\ 88^{14} & 91_{8}^{1} \end{array}$ | $\begin{array}{ll} 555_{8}^{5} & 56 \mathrm{~L}_{2} \\ 88^{3} & 90^{3} \end{array}$ | $\begin{array}{ll} 551_{4} & 553_{4} \\ 89^{1} & 903_{8} \end{array}$ | $\begin{aligned} & 77,590 \\ & 87,202,000 \end{aligned}$ | $\begin{aligned} & 4938 \text { Jan. } 1 \\ & 833_{\text {Jan. }} \end{aligned}$ | $\begin{array}{ll} 6 & \mathrm{GOl}_{8}^{\mathrm{TOh}} . \\ 8 & 93^{1} \mathrm{Feb} \\ \hline 26 \end{array}$ |

BONDS - LTHETT PRICES OF ACTIYE BONIS AT N, Y. STOCK EXCIANGE, AND RANGE SINCE JIN, 1,1899


Nork.-The letter " $)^{\prime \prime}$ " indicates wriee bid, and "ib" prlee cisked; all other prices and the range are from actual salea


| BFIURITLES. | Bld. | Ask. | 8FUUTRITIES | Bth. | Ask, | SECUURITIES. | BIa. | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 10.5 | 106 | Mismonri-is ....due 1889 or 1890 |  |  |  |  |  |
| Class is, 58....................... 1906 | 111 101 |  | Msylum or Üniversily, due 1892 |  | ...... | 8onth Carolina-68, now-fuod. 1888 Browi consolldated 68...... 1893 |  |  |
| $\begin{array}{cl} \text { Cliss } 0,41 \\ \text { Cs, } \end{array}$ | 101 |  | Funding..............1S34-18975 New York-68, |  |  | Brown consolldated 68....1883 | $\mathrm{EHL}_{1}$ |  |
| stranfas -fin, funderl...1899-1900 | 6 |  | (i8, 10ı |  |  | Coupromure, 3-4-6-68....... 1812 | ${ }^{7} 103$ |  |
|  |  |  | North Carulha-68, old..........JdeJ <br> Funding act .1900 |  |  |  | 103 |  |
| 7e, Vrmuhle de litte Kock, 188.. | ....... |  | Fundrygavt $\qquad$ | $\begin{aligned} & 10 \\ & 20 \end{aligned}$ |  | 6s...................................... 191818 | $\because$ | 101\% |
| Guve:12 7 t, xula.............i890 |  |  | Chathan RK ...................... |  |  | Virkhla-6a, eld. ................... |  |  |
|  <br> Rimblict, 45.. | 57 ${ }^{-}$ | $8: 4$ | 8perval tax, Clase 1............igio | 9.5 |  | 68, coopolinated honis............ 6, cunsoildated, 2 d serien....... |  |  |
|  | R7 | 8:4 | 6s..............................191919 | 124 |  | 68, deferred, trust ren............. | 8 | 10 |

## GENERAL QUOTATIONS OF STOCKS AND BONDS．

 The following abbreviations are otten used，＂
or consolidated；＂oon．＂．

| United 8tates Bonds． | Bld． | As | City 8ecurities． | Bid． | Ask． | City 8ecuritiea． | Bid． | As |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| UNITED STATES 4288， 1891 | 108 | 108 |  |  | 13 | Mobile，Ala．－4－5s， Montgomery，Ala | 0 |  |
| 4128, | 108 | 1081 |  | 108 |  |  |  |  |
| 48， 190 | 128 | 12 | 58，water，1894．．．．．．．．．．．．．．．3\＆N | 108 |  |  |  |  |
| 68， 490 |  | 12934 |  | 124 |  |  | 101＊ | 106 |
| ${ }_{\text {6s，}}^{\text {68，}}$ Currency | 123 |  | 68，1916．．．．．．．．．．．．．．．．．．．．．．．．．ild | 126 | 128 |  | 104 |  |
| 68，Currsa | 129 |  |  | ${ }_{123}^{1082}$ |  | 58,1909 <br> 68， 1910 | ${ }_{1} 116$ | ${ }_{1}^{117}$ |
| 68，Currenoy，1898．．．．．rog．－．．J\＆J | ${ }_{1312} 1_{8}$ |  |  | $123{ }^{123}$ | $\begin{aligned} & 124 \\ & 109 \end{aligned}$ |  | 15 | 117 |
|  |  |  | Bath | 103 | 105 |  |  |  |
| Alabama－Class＂A， | 105 | 1064 |  | 3 | 100 | Now Be | 139 |  |
| Class＂B ${ }^{\text {c }}$＂ 58 ， | 111 |  | Belfast，Me． | 134 | 106 136 | N．Brunswick，N．J．J．－76，water， 190 |  |  |
| Class＇ <br> 68，10－ | 101 |  | Boston，M | 121 | 122 | N．Brungwick，N．J．－76，water，1901 | 106 |  |
| 4rizansas－6s，fun |  |  | Waler 48． 19 | 10812 | 110 | Now Or |  | 13818 |
| 78，L．R．\＆Ft． 8. |  |  | Water ${ }^{1}{ }_{2 s}{ }^{\text {s }}$ ，1917．．．．．．．．．．．．．A A | $1002 / 2$ | 102 | Cons． 6 s ， |  |  |
| 78，Merchis \＆L．R．，1899．A |  |  | Brooklyn，N．${ }^{\text {¢ }}$ | 163 | 167 | 53， 19 | 972 |  |
| 78，L．R．P．B．\＆N．O．，1900．A |  | 17 | Bridge 78， 192 | $163$ | 167 |  | 140 |  |
| 7s，Miss．O．\＆R．Riv．，1900．A |  |  | Park Es， 1924 | $\begin{aligned} & 153 \\ & 136 \end{aligned}$ | 140 |  |  | 1 |
| 78，Ark．CeatralkR，1900．A |  |  | $\begin{aligned} & \text { Bridge } 58,191 \\ & \text { Bridge } 18,192 \end{aligned}$ | 118 | 121 | 68， | 130 | 131 |
|  |  |  | Water 3s， 190 | 101 | 104 |  | 118 | 112 |
| New，reg．or couy |  |  | New 38，exem | $0_{1042}$ | 109 |  |  | ${ }_{112}$ |
| Dakota Ter．－5s． 10 | $\begin{aligned} & 106 \\ & 102 \end{aligned}$ |  |  | 105 |  | 48 | 02 |  |
| Dist．Col．－COn ${ }^{\text {a }} 3$－65s， 1924 ， | $122{ }^{1}$ | 123 | $\begin{aligned} & \text { Water } 08,1980 \\ & \text { Water } \end{aligned}$ | 101 |  | $3 \mathrm{~s}, 19$ |  | 6 |
| Fanding 58， 1899. | 112 |  | Water 312s，1905．．．．．．．．．．．．．J\＆J | 0 |  |  |  | 135 |
| Perm． 1 mp ． 68 ，guar， | －07 | ${ }_{110}^{107^{12}}$ | Water 38，1916．．．．．．．．．．．．．．．．．\＆A | 88 |  | 8s，W |  |  |
| Perm．1mp．7s，1891．．．．．．．．．．．J \＆J <br> Wash．$\rightarrow$ Fund．loan（Cong．） $6 \mathrm{~B}, \mathrm{~g},{ }^{\prime} 92$ | ${ }_{1072}^{103}$ |  | Cambridge，Ma | 128 |  | Norwio | § $1111^{2}$ | 114 |
| Wash．－Fund．loan（Cong．）68，g．，92 Fund．loan（Leg．）68， $2,1902 \mathrm{Var}$ | 125 |  | Water 3 29， 1911 …．．．．．．．．．．．．Var | 100 | 101 | 78， 190 |  |  |
| Market stock， 78,18 | 109 |  | Cbarleston，8．C．－Conv．78，＇97．Ad\＆ | 108 |  | Omaha，Ne |  |  |
| Water stock， 7 s ， | 9 |  | Cunv，48， 1909 …a．．．．．．．．．Jde |  |  |  |  | 128 |
|  | 150 |  | Chicago， $11 .-7 \mathrm{~s}$ ， | $113{ }^{4}$ |  |  | 120 |  |
| Georgla－7s，gold bonds， $1890.0-\mathrm{J}$ | 104 | 105 |  | ${ }_{1051}$ | 106 |  | ！04 |  |
| $1{ }_{29}{ }^{\text {d }} 1$ | 110 | 111 |  |  |  | Pitar | 110 | 2 |
| Louisiana |  |  | Cook | 1083 | $109{ }^{2}$ |  |  |  |
| Stamped 4 p | $\begin{aligned} & 87 \\ & 41 x_{2} \end{aligned}$ | $43$ | Cook | 106 L $^{\text {a }}$ |  |  | $126{ }^{2}$ |  |
| Maine－38，1890－1929 |  |  | Wes | 102 |  |  |  |  |
| War dedis 68，Oct．，1889．．．．Ad | 100 | 1 COL | Lincoln Park 78， | 1044 |  | 49，1900－4．．．．．．．．．．．．．．．．Jdd J | 120̈． |  |
| Maryland－68，Hospltal，＇87－91．J\＆J | 100 |  | West Park | 103 |  |  | 135 |  |
| 65s，1899．．．．．．．．．．．．．．．．．．．．．．．．．${ }_{\text {d }}$ | 104 |  | Cincinotit， | 1328 | 133 | 78，water，reg．© op．，is98．．．．．\＆ | 126 |  |
| Massaohusetts－58，gold， 1891 ．．At0 | 104 | 10 | 78， | 135 | 136 | 48，1915．．．．．．．．．．．．．．．．．J J\＆D | 120 |  |
| 58，gold， 1 | \＄11014 | ${ }_{116}^{110}$ |  |  | $124$ |  | 123 |  |
| $\begin{aligned} & 5, \text { sold, } 18 \\ & \text { Mehigan-7 } \end{aligned}$ |  | $116$ | $68,$ | 102 | $\begin{aligned} & 121 \\ & 1029 \end{aligned}$ | Portland，Me．－68，RR．Aid， 1907 M dis <br> 4s，funded， 1912. $\qquad$ | 102 | 1021 |
|  | \＄100． |  |  | 104 | $104{ }^{2}$ | Portsmouth， N. |  | 1061退 |
| Missourt－Fund．bonds，＇94－95． |  |  | $58,30-50 \mathrm{~s}$ ，slak tuad． 1930 usE | 114 | 115 | Poughkeepsie．N．Y．－7s，water lo | 141 |  |
| Long bonds， Asylum or |  |  | İamilton | $104{ }^{2} 8$ | 105 | Provideace，R．1．$-5 \mathrm{s,g}, 1900$ | 123 |  |
| New Hamp | 105 |  | Cleve |  | 117 |  | 8 | 109 |
| War loan， | 110 | 112 | 5s， | 11112 | $1121_{2}$ |  | 0 | 101 |
| War loan | 128 | 130 | 4s， 1903 |  | 10032 | Ralway，${ }^{\text {N }}$ |  |  |
| Now Jersey | ${ }_{*} 122$ |  | Columbus， | $1101$ | ${ }_{103}^{112}$ |  |  |  |
| os．Exemp ow York | ＊120 |  |  | 8102 ${ }^{102}$ | $\begin{aligned} & 103 \\ & 1093 \end{aligned}$ | Richmond，Va．－6s，1914．．．．．．．J dJ $8 \mathrm{~s}, 1909 . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~$ | 13718 |  |
| 8s，gold， 1893 |  |  | 7－308 Water | \＄103 | 10354 | 58， 1921 \＆ $1922 . . . . . . . . . . . . . . . J$ Jtu |  |  |
| 68 C RP， 188350 |  |  | 48，1927， | 99 | 100 | $48,19$ |  |  |
|  | ${ }_{1} 1170$ |  | 5s，1920．．．．．．．．．．．．．．．．．．．．．．．．．．．F \＆ | $1100$ | 112 | Rochester，N．Y．－78，Water， 1903. |  |  |
| 68 ，funding ret of $186 \mathrm{C}, 1900 . \mathrm{J} \& \mathrm{~J}$ | 10 |  | Wat | －100 | 103． |  | 10819 | 111 |
| 6s，new bouds，1892－8．．．．．．．．JdJ | 20 |  | 56，Street |  | 100 | Comp＇mise 48，1901．．．．．．．．．．F\＆F |  |  |
| 68，Chatham RR．．．．．．．．．．．．AdO |  |  | Detroit，Mich．－7s，1894．．．．．．．F\＆A | \＄110 |  | St．Loulis， |  |  |
| 68，special tax，class 1，1898－9A \＆ |  |  | 68 |  |  |  |  |  |
| 48，new，cons．，1910．．．．．． | ${ }_{125}{ }^{12}$ |  | $3{ }^{1288,1911 . . . . . . . . . . . . . . . . . J . E D ~}$ | $93{ }^{2}$ | 100 | 4 |  | 105 |
| Penna，－5 | 125 |  | Elizabeth， | 81 | 80 | $\begin{aligned} & 4 s \\ & 2 \end{aligned}$ | 1004 | 10 |
| 4 s ，reg | 120＊ |  |  | 104 | $104{ }_{2}$ | 8 8t．L．${ }^{\text {c }}$ C |  |  |
| Rhode 181＇d－6s，1893－4，conp．J \＆J | 11012 | 12 | Qalveston，Tex．－8s，1893－1909．MeS | ${ }^{*} 101$ | 103 | 3t．Paul， | 7 |  |
| Boath Carolina－68，Nod－fund．， 1888 | $37_{8}$ |  | 58，1920．．．．．．．．．．．．．．．．．．．J． 8 D | 95 |  | 42 g 3 |  |  |
| Tennesseo－6s，nu | － |  | Hartrora，Co |  |  | 5s． 191. | I1 |  |
| Compromise | 75 |  | Hoboken，N．J． |  |  |  |  |  |
| Eettlement，68， 19 | 103 | 10 | Improvament 6s，1898．．．．．．．J．J．$\&$ | \＄113 |  | 78, | $12 \pm$ | 6 |
| Bettlement，5s， 19 |  | 10194 | do 58，1901．．．．．．．． $\mathrm{s}^{\text {N }}$ | 110 |  | Savanmah | 104 | 7 |
| －ettiem |  | 72 4 | Houston， $\mathbf{T}$ | 100 | 102 | Spring | 126 | 127 |
| 7 ms ， | － 1 |  | Compr | $88^{2}$ | －2 | 78， 1903 | 1192 | 120 |
| 7s，gold， 1904 | ＋ 120 |  | Indtanapolis，Ind－＂D＂ $7 \cdot 3,99 . J 4 J$ | 113 |  | Toledo， $8 \mathrm{~s}, 1893-94$. |  | 118 |
| Vermont－68，1890．．．．．．．．．．J \＆ |  |  |  | 121 | 123 |  |  |  |
| irginia－68， 1010 ，1886－95．．．J \＆J | 48 |  | Waibr 6s，1907．．．．．．．．．．．．．．．1＊J | 115 |  | 58.1913 |  | ${ }_{100}^{114}$ |
| 88，new boods，1886－1895 | 48 |  | Fundiog 68， 1909 ．．．．．．．．．．．．．F\＆ | 115 |  | 48． 1913 |  |  |
| 6s，consols， 1905. | $39^{2}$ |  | Hudson County 58，1905．．．．Mix | 116 |  | Wasli |  |  |
| 68，oonsol．e． 2 d ser |  | 10 | Hudson County，8s， $1905 . . . . J \& J J$ | 128 |  | Worcester |  |  |
| Tax－roc＇vable coups．，fromin cons ${ }^{\text {\％}}$ il |  | 10 |  | 113 |  | 58， 49 |  |  |
| Do from 10－408． |  |  |  | 121 | 12 |  |  | 00 |
| Now3s（Riddieberger）． 1932 －J\＆J | 6512 | 659 | 78 \％， | 119 |  |  |  |  |
| 10－408，op．\＆reg．， 3 to $5,1919 . \mathrm{J}$ SJ | 35 |  | 58， 190 | 106 |  |  |  |  |
| Conso do coup | 32 | 33 | Lawrencs， | 10918 | 110 | be found under（he consol＇d naine．） |  |  |
| orty secu | 18 | 20 | 68.19 | 114 | 12 | Ala．Gt．8outhera－18t mort， 1908 | el13 | 115 |
| Albany，N．Y．－78． |  |  | Loug | 102 | 123 | Debeutur |  |  |
| 6s， 1915 to |  |  | Lous， 1897 ， |  |  | Ge |  | 8 |
| 48， 1920 to 1930．．．．．．．．．．．．．31 ${ }^{\text {a }}$ N | 101 |  |  | 105 | ${ }_{106}$ | Ala debout．68，1907．．．．．．．．J\＆ |  |  |
| Allegheny，Pr．－5e，op．，＇87－97．Var． | 100 | 106 | 4s．1923 ．．．．．．．．．．．．．．．．．．．．．．．．J．J | 97 | 98 |  | 1354 |  |
| 48，coup．${ }^{\text {a }}$ ， 1901 | 100 | 105 | L0w6u，Mass． 68.1890 W．L．Ms． | 10312 | 1034 | Cousol，mort．，万仒s， 1906 ，guar．A do | $11^{2} 5^{2} 4$ |  |
| Alle coup．， | 103 |  | Ljoohburg，Va．－6s，1901－4．．．Jd | 110 |  | dlegh．VaL．－Geu．M．， 73 －10s．JdJ | $13^{19}$ |  |
| AB，riot loan， 5 －1 | 103 | 103 |  | 125 |  | East．exton．H．，78，1910．．．AsO |  |  |
| 43 ，riot loan， 10 | 100 100 | 101 | Lynn，Mass．－Watarioan，6s， 9 Wat．Jd | $810{ }^{18}$ | $110{ }^{2}$ |  |  | 1184 |
| 5 s ，do 10 |  | 102 |  |  |  |  |  |  |
| 4s，refunded，5－20s，18991－190 | $1012_{2}$ | 102 | Macon, ga.-68 | ${ }_{110}^{2113}$ | 112 | Lad grant，78，g．， 1900 ．．．．AdCO 8iakiog fund，6s， 1911 ．．．．．．．J．Jid | $\begin{aligned} & 1082 \\ & 1023 \end{aligned}$ |  |
| Athanta，Court Hous | 104 | 106 | Manehester，N．H．－68，ĭ9i．．．JtJ | \＄103 | 10858 | 5s，1903（1st murt．）．．．．．．．．．Ait |  |  |
| Atantar | 117 | 12 | 63，1902．．．．．．．．．．．．．．．．．．．．．J Jif | 117 | 118 | 5 s ，plaln bouds， 19 |  |  |
| 68.189 | ${ }_{1061}^{116}$ |  |  | $101{ }^{2}$ | 1103 |  |  |  |
| 58． 191 | ${ }_{102}^{1061}$ | 10 | Tomplis | 103 | ${ }^{101} 1038$ | Cultaterat Trust．Js， $1933 . .$. Fed |  |  |
|  | 100 |  | Tax Dist．， 68 ， $1913 . . . . . . . . . J$ Jt | 103 | 10322 10342 | Guar．fd．6s，nots， $1891 . . \mathrm{M}$ M ${ }^{\text {cen }}$ |  |  |
| Angusta，M | \＄120 |  |  | 108 | 1032 |  |  |  |
| Angust <br> 6s， 15 | 110 | 111 | 78， 1901 ．．．．．．．．．．．．．．．．．．．．J Jd | 121 |  | Chic．\＆St．L－185 68， $1915 . \mathrm{MES}$ |  |  |
| Baltimor | 109 | 111 | 4 | 103 | 101 | Chic．San．Fu \＆Chio－18t 58，1：37 |  |  |
| 6s，Ba | 102 |  |  |  | 11 | 9 |  |  |
| 68，Pqriv，1890．．．．．．．．．．．．．．Q－M | 101 |  | Milwankse，Wis．－Water 78, ＇02．J\＆J Water 4s，1906－7 |  | 11 | － |  |  |

Price nominal；no lato transantions．

[^1]GENERAL QUOTATLONS OH STOCKS AND BONDS-CONTINUKD.
For Kipinmatloins No Notom hi Ifend of Firnt Eage of Quotationn.


GENERAL QUOTATIONS OF STOCKS AND BUNDJ- Uontinued
Por Explanations seo Note at Higad of Pirst Page or arntations.


- Krwoos uvausat; nu late transactlons,

GENERAL QUOTATIONS OF SIUUKS AND BONDS-Continued.


| Rhilroad bonds. | B1d. | Abl | Rathatad bonds | Bid. | Ask. |  | B1a. | Ante |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 105 | 103 |  |  |  |  |  |  |
| d | iiis |  |  |  |  | L. |  |  |
| Phina B, ind 192. |  |  | tham Aim \& Lew - Iut |  |  |  |  |  |
| Peneral 5s, 10 |  |  |  |  |  |  |  |  |
| General 48. 1 |  |  |  | 30 |  |  |  |  |
| Phila \& Readr 5 -1at, 6s, 1910.J\&J |  | 130 |  |  |  |  |  |  |
|  | ${ }_{1}^{115}$ |  |  | -81. | 110 |  |  |  |
| 1801. uinort |  |  | 9.. Carolln |  | 94 |  |  |  |
|  |  |  | liname |  | S | Alb |  |  |
| reperred in |  |  | 3. Paac, |  | 106 |  |  |  |
| pref. luc., $\mathrm{sp}_{0}$ gu |  | ${ }^{\text {89\% }}$ | go. Pac. | $10{ }^{1} 8$ |  | Atlenta d Cha |  |  |
|  |  |  | ${ }^{8}$ |  |  | ${ }^{\text {Atlia }}$ |  |  |
|  | 1051 | 9148 | sterube | 1072 |  |  |  |  |
|  | 102 | 103 | \$ 1 nb . H | 10 |  |  |  |  |
| - |  | 10. |  |  | 934 |  |  |  |
| Trust | 101 |  |  |  | -i. |  |  | 0 |
|  | 1184 | 11 |  |  |  |  |  |  |
| Pittab.Cid Toil- 1 At |  |  | ${ }^{\text {cranmol }}$ | 112 |  |  |  | 1 |
|  |  | 17 | Ter | 92 |  | Bob |  |  |
| Bterlin |  |  | Tox. Cent. |  |  | ${ }^{\text {Bration }}$ |  |  |
|  | 12 | 1\%5 | 18 t | 43 |  | BRohto |  |  |
|  |  |  | ${ }_{\text {corab }}$ |  |  |  |  |  |
| trbi. Mck. E Y . -1 | 120 |  | Ta |  |  |  |  |  |
| Pltte Pain.if: | 100 |  |  |  |  | Brooklyn do Mantauk ..........io. |  |  |
| trsb. |  | 81 \% | 2d gold in | 107 |  |  |  |  |
| shta | 1034 |  |  |  | , | di, |  |  |
| trn | 117 | $\begin{aligned} & 11724 \\ & 108 \end{aligned}$ |  |  |  | rungton C |  |  |
| Port |  |  | Toi. \& Oinc | 10.2i |  | Call |  |  |
| Porte.G1 | 1024 |  | Tol. Peoris |  |  |  |  |  |
| es. \& Ariz. C. - 1 d |  |  | U0 |  |  | Camatasout |  |  |
|  |  | , | do gen. 4 a |  |  | Catawiges. |  |  |
|  |  | 64 | ${ }_{\text {do }}$ |  | $\begin{aligned} & 109 \\ & 123 \end{aligned}$ |  |  | ${ }^{\text {or* }}$ |
| 2 d mort |  | 31 |  |  |  | Ceda |  |  |
| mo |  |  | - 28 Et, 68, |  |  | Contral Iowe, all aseegnita piliom |  |  |
| General mort., GA, $1915 \ldots . . \mathrm{JRJJ}$ |  |  | 18t. 6 |  |  | Central DTasma |  | B |
|  |  |  |  | 116 |  | C |  |  |
|  |  |  | land Gran |  |  | Cantral Ohio |  | 8 |
| mort |  |  | 8 8inl. Fere |  |  |  |  |  |
| R1ol. \& \% |  | 830 | Colinteral |  |  | Charlotto |  |  |
|  |  |  | Collateral trust, 58, 1907....JARD | 95 |  | A. |  |  |
| $\mathrm{R}_{\mathrm{R}}$ | 1084 |  |  | 110 |  |  |  |  |
| ${ }^{20} \mathrm{~m}$ | 107 |  | do |  |  |  | 103 |  |
| сопво |  |  | ${ }^{\text {a }}$ - 18 |  |  |  |  |  |
| Equ1 | 993 |  |  | 99 | 00 | Chicaro \& Atla |  |  |
|  |  |  |  |  |  |  |  |  |
| Kan. C. \& |  | ${ }^{48}$ |  | ${ }^{105}$ | 03 | Chicayo |  |  |
| L.Alt. $\mathrm{di}^{1}$ H. H - 18 st M | 3 |  | tah \& Nor.-(uold 5, 1926..J.() |  |  |  |  |  |
|  |  |  | 988 |  |  |  |  |  |
|  |  | ${ }_{40}^{11}$ | Vo: \& Mest--Gna |  | ${ }_{205}^{105}$ | Chi |  |  |
| Be山ler.d. 8.11., 1 | 116 |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { Iev.d.d.tar. } \\ & \text { Brititap } \end{aligned}$ | 109 |  | 30, 6, |  | 5 |  |  |  |
| A | 80 |  | VIckab |  | 107 |  |  |  |
| Ark. ${ }_{\text {ct Tux }}$ |  | $7{ }^{74}$ | Va, ${ }_{2 \text { cit }}$ | 115 |  |  |  |  |
| ,. |  |  | 3d serio | 107 |  |  |  |  |
| L. ${ }^{\text {d }}$ |  |  | Sth series, 3 -4-5.50 | L |  |  |  |  |
| 8. B | ${ }^{1119} 1$ |  | Sth erree, $58,19$. |  |  | Cmetu |  |  |
| $\begin{gathered} \text { Crkeb } \\ \text { Catro } \\ \text { Oatro } \end{gathered}$ | 10.5 |  | Genera | 4 | 8 |  |  |  |
| no con. $\mathrm{r}^{\text {a }}$, 1 | 103 83 18 | ¢4 | Wab. 8 |  |  |  |  |  |
| de.Fr.-2d 01. A. $69,1906 . \mathrm{A}$ |  |  | 31 | 86 |  |  |  |  |
|  |  |  | 2 mmar |  |  |  |  |  |
| Kau. ${ }_{\text {c }}$ |  |  | Quai., | 38 | 43 |  |  | 30 |
|  | 105 |  | Chic. | ${ }^{94} 1$ |  |  | 55 | 90 |
| Equersal | $1161_{2}$ |  | Cons.mo | 5 | 90 | Coll 1180 | 4 |  |
| Gwneral | 104 |  | 18t.8t. |  |  |  |  |  |
|  |  |  | Gt. |  |  |  |  |  |
|  |  |  |  | 92 |  | leor |  |  |
| Kan. Maw, 18t, 48, $1937 \ldots . .$. |  |  |  | ${ }_{93}{ }^{3}$ |  |  |  |  |
|  |  | 118 | 8 L L. L | ${ }_{11}^{110}$ |  | Cuur |  |  |
| Vand.ct.H. - 19tM |  |  | ${ }_{\text {do }}$ | 103 |  | 13.5 |  |  |
|  | ${ }^{110} 12$ |  | Wriren | ${ }_{1074}^{123}$ |  | Del |  |  |
| nuri |  | iü |  |  |  |  |  |  |
|  | 112 |  |  | 112 |  |  |  |  |
| ${ }_{\text {Data }}{ }^{20} 6$ | 119 | 12 | lit mol |  |  |  |  |  |
| 18 ta | 1002 |  | West Shore-Gina | 1118 |  | Young cert. |  |  |
|  |  | 473 |  |  |  |  | 77 | 80 |
| Mur's |  | $4 i_{4}$ |  |  |  |  |  |  |
| Montara ceit, itt. | iii | 115 1024 | ${ }_{\text {W }}^{2}$ | 110 | $\left.\right\|_{14} ^{40}$ |  |  |  |
| A Antik 4 . $\mathrm{P}^{\text {a }}$ |  |  | Wramid |  |  |  |  |  |
|  |  | ชช | Cout | 101 |  |  |  |  |
|  |  |  |  | dos |  |  |  |  |
|  | 1120 |  |  | ${ }^{89}$ |  |  |  |  |
|  |  | 15 | A | 101 | 10 |  |  |  |
|  |  |  |  |  |  | Eeilizalnerth Lex |  |  |

GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued.
For Explanations see Notem at Head of Firnt Page of Quotations.


Price ne minal; no laie trameaotions.

GENERAL QUOTATIONS OF STOCKS AND BONDS-Conoluded.
For Explanationw see Noten at hoad of Hirat Page of quotations.
Manufao'ino Btockb
Catalpa
Fraaki
Minaesote
Natlonal.
Natlonal
Powable
Quiney.
kidge.

##  <br> Amory (N. I1.) ..... 100

Amoskorg (N. H. ) 1000
Appletno (Mass.). 1000
Athatlo (Miass.).. 100 Barmaby (Fal Klv.).. Bates (MO.)
BorderCit (Mass.)1000 Bostod Co.(Mass.)1000 Buston Beltiag. 1000
Chace (Fall Kiv) Cuicoper (Mass.) 100
Cochoeo (N.II.).... 500
Conthenta? (Me.) 100
Davol Mills (F. R.) 100
Dougl's Axe (Mass) 100
Everott (Minss.).
Fitnt MiMs (F. K.) 100
Tanklin (Me.).... 100
Granito(F.R.).... 1000
Gramllion (N.H.)100 Harti. Carpet (Ct 100 Hill (Me).
ackson (N.H.).. 1000 aconta (Me) (F.R.) 100 Lancaster M. (N.H)400 Lawreace (Mass.)1000 Lowell (Mass)..... 690 Lowell Bieachery. 200 yman M. (Mass.). 100 lanchester (N.H.) 100 Cotton
$\begin{array}{ll}\text { Mechanncs' } \\ \text { Merchants' } & \text { (F. R.) }) 100 \\ 100\end{array}$
Merrimack(Mass)1000
Middlesex (F.R.) 100 Narragans'tt (F.R ) 10 Tashua (N. H.).... 50 V. E. Glass (Mass.) 375 Paolito (Mass,).... 1000 Pepperoll (Me.).... 300 Robeson (F, RIV.) 1000 agamore (F. Riv.) 100 andw.Glass(Mass, ) 80 hove (Fall Klv.). 100 Btafford (Fall Riv.) 100 Btark M11s (N.11.)1000 Thorndike(Mase.) 1000 Tremonte S.(IRss) 100 Union C. © W. (F.R.) 500 Union O.Mf. (F.R.) 100
Wampanoag(F.R.) 100
Waslingt'n(Mass.) 100 Wead Bew. M'e (Ct.)2
Weetamoe (F R Wlllm tlo LInea(Ct)25
Tork Co. (Me.)...750
BANE SHEKS.

## Haltimore.

## hank of Commore 100

Cltizens
(amr. \& Farmers'. 100 armers' \& Merch.. 40 Farmers'\& Pinnters'25 Grankin............. Howard

## Mechanics

Natlonal Exchige 100
People's. ............ 2 .

## Third Natlonal.... 100

## Atiant!

## Atlas................ 100


Boylatou.
nakar Mil...
Contral


## 

BANK 8TOOKB





Bane grocte

|  |
| :---: |


| Bid. | Ank. |
| :---: | :---: |
| 130 | 131 |
| 25 A | 200 |
| 137 | 140 |
| 144 | 140 |
| 124 | 126 |
| 119 | 120 |
| 110 | 117 |
| 180 | 182 |
| 139 | 141 |
| 132 | 133 |
| $105$ | $109$ |
| 1564 | 16013 |
| 3112 | 33 |
| 190 |  |
| 160 | 165 |
| 160 |  |
| 131 18 | 135 |
| 133 600 | 1374 |
| 600 | -79** |





| X. Y. 8 tock. Last 8alo. Marcti.... | $\begin{aligned} & 2: 000 \text { ast } \\ & 28,000 \end{aligned}$ |
| :---: | :---: |
| N. Y. Consol.stocks Pct. | 700 hld. |
| Last male, |  |
| Lastenle, Marchio. | 1,200 |
| Cotion. | 900 bld. |
| Last malo, leh. 14. | :,000 |
| $Y$. Coffus. | 623 bld. |
| Last salo |  |
| Lant amo |  |
|  | $i$, |
| Last arle, F'eb | 1,17 |
| ton Stock | 10,000 bld. |
| Lnat anle, March 9. | 11.000 |
| hlfulelphia stock | 3. 1000 |
| Last 8alo, Fobli 15. | 8.950 |
| Culeago Board of Truile inar mia. Pah | 1.300 mak. |

## Thurestuxent ithilvoad gutelligexte.

The Investors' SUPPLement, a pamphlet of 150 pages, contains extended tables of the Funded Debt of States and Cities and of the Stocks and Bouds of Railroads and other Companies. It is published. n+3 the last Saturday of every other month-oiz., January. 位ch, May, July, September and November, and is furnished without extra charge to all regular subscribers of the CTronicle. Extra copies arc sold to subscribers of the Clrontcle at 50 cents each, and to others at $\$ 1$ per copy.

The General Quotations of Stocks and Bonds, occupying six pages of the Chroniche, are now publzshed on the third Saturday of each month.

## RAILROAD EARNINGS.

| Roads. | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or 3is | 1888-9 | 188 | 1888-9 | 1887-8. |
| Allegheny Val. |  | 169,069 | 155,155 | $169,069$ | $155,155$ |
| Ashv.espartau. | Fel | 9,600 | 0,900 | 18,917 | 18,099 |
| Ateh.T. \& S. Fe Whole sys'u! | Decem | 2,354,319 |  |  |  |
| Atlanta \& Char. | December | 129,103 | 129,628 | 1,325,121 | 1,319,377 |
| Atlanta de W.Pt. | February. <br> 1stwk Mch | 41,2233 | 43,029 | $\begin{array}{r}89,489 \\ 5 \\ \hline 18970\end{array}$ | 84,573 448,054 |
| Atlantle \& Pae.. 13. \&O.East Lines | $\begin{aligned} & \text { 1.st wi M Mch } \\ & \text { Jauurary } \end{aligned}$ | $\begin{array}{r} 46,855 \\ 1,209,805 \end{array}$ | 1,093,635 | $\begin{array}{r} 523,970 \\ 1,209,805 \end{array}$ | $\begin{array}{r} 448,054 \\ \mathbf{1 , 0 9 3}, 274 \end{array}$ |
| Western Lines | January | 356, | 371,495 | 556,402 |  |
| Tolal... | Jamury | 1,566,2 | 1,464,769 | 1,566,207 | 1,464,769 |
| Bait. \& 1rotom | Jaumary | 115,701 | 122,498 | 115,701 |  |
|  | January | 74,517 37,084 | 77,933 37,615 | 343,632 | 357,793 |
| Bur.C.Rap. ${ }^{\text {d }}$ | 4 hmk reb | 51,440 | 56,230 | 421 | 429,257 |
| Oairo V. \& Chl | 18t wk Mch | 13,431 | 13,756 | 117,503 |  |
| Califor'a sontb | jecumber. | 83,9 | 162,471 | 1,452,536 | 1,498,225 |
| - Camden \& Aft. | January | 36,0.11 | 32,934 | 36,041 | 32,934 |
| Canadian Patilio | 1stwk Meh | 239.008 | 211,000 | 1,948,938 | 1,850,199 |
| Cp.rersiad.val | Hebruary November: | $\begin{aligned} & 31,691 \\ & 63,416 \end{aligned}$ | 27,984 56,975 | $\begin{array}{r} 60,508 \\ 490,868 \end{array}$ | 55,904 468,202 |
| Carolina Ceatr. Con. Kiz. © Bg. Cu | Novembe | 693,416 | 56,975 679,658 | $\begin{aligned} & 490,868 \\ & 69 \theta, 695 \end{aligned}$ | $\begin{aligned} & 468,202 \\ & 679,658 \end{aligned}$ |
| Central of N.J.. | Decembe | 977,212 | 992,478 | 13,177,473 | 11,424,675 |
| Central Pratic. | Decombe | 1,222,9 | 1,217,386 | 15,838 | 13,723,320 |
| Contral of s.C. | Dec | 8 |  | 108 | 91,716 |
| Cont. | Jamary | 316 | 290,611 | 316 | 290,611 |
| Charlest'u \& Say | Decamber. | 56,994 | 49,557 | 554,191 | 495,763 |
| All: Cheraw. \& Dari. | $\begin{aligned} & \text { February. } \\ & \text { December. } \end{aligned}$ | 87,675 | $\begin{aligned} 93,000 \\ 8,261 \end{aligned}$ | $\begin{gathered} 171,266 \\ 82,148 \end{gathered}$ | 177,267 83,348 |
| Chess \&\% Oh |  | 316,040 | 339,173 | 664 | 722.414 |
| Ches. 0. | Febr | 154,192 | 155,762 | 3:4,518 | 316,522 |
| Ches | Deeomber. | 45,052 | 49,155 | 593,478 | 653,631 |
| Chos, \& Len | Decem |  |  |  |  |
| Obic. \& AtJantic. | Ist wh | 38,947 | 37.527 | 356,356 | 26 |
| Chie. Burl. \& | January | 158,628 | 108,835 | 158, |  |
| Chie. Burl. | Decembor | 2,167,674 | 2,163, | 23,789,1 | 27,576,078 |
|  | 1st wh Meh | 55,973 430,000 | $\begin{array}{r}51,8 \\ 4001 \\ \hline\end{array}$ | 475 3,762 | 465,537 |
| Cbie. \& ${ }^{\text {ctitw }}$ | January | 1,61.3,2 | 1,571,2 | 1,613,2 | $\begin{aligned} & 3,420,971 \\ & 1,571,289 \end{aligned}$ |
| Chic. \& Oh. Ri | Feb |  | 3.3 | 14.4 | 6,609 |
| Chic. Poorst. 1. | Januar | 25,124 | 21,7 | 25,124 |  |
| Che. Stip.ek.C. | 411 wk | 48.999 |  | 381 |  |
| Chie.st.P.M.d.O. Chlo. \& W. Mieh. | January 1st wk Mi | $\begin{array}{r}366,634 \\ 26.108 \\ \hline\end{array}$ | 324, | 366,634 |  |
| Cln. Ga, \&Po | Sebrmary |  |  | 219,512 | 203,978 |
| Cin.Ind.st.L. ${ }^{\text {d }}$ | 1 1st wh Meh | 46,845 | 49,0 |  |  |
| Cin. Jaek. \& M | 1st whe Meb | 10,3 | 8 |  | 74,468 |
| Clin. N. O. \&T | 4thwh Feb | 65,7 | 93,214 | 582,635 | 55,907 |
|  | (tha Wk Feb | 44,87 2451 | 39,313 | 306,219 |  |
| Vicksio. © Mer. | 4 th wk Fob | 13,51 | 12, |  | 144,441 |
| Vicks. $8 \mathrm{ch} . \mathrm{d}$ | 4thwk lie | 17,221 | 17, | 104,319 |  |
| Erlauper sy | that web | 165.839 | 181,262 | 1,287,4.40 | 1,148,736 |
| Cin.Rleli.ct Ft. | 1 stwk Mch | 8,0 |  | 74,226 | 72,212 |
| Cha. Sel. \&f If | February.: | 10,50 | 10,330 | 23,496 | 20,088 |
| Cin. Wask. ${ }^{\text {ckinalt }}$ | Februaty | 35,300 | 31,306 <br> $38,17 \pm$ | $\begin{array}{r}71,775 \\ \hline 76089\end{array}$ | 379,080 |
| Clev. Akronded | thw web | 13,0 | 12,8 | 99,002 | 88,141 |
| Clev. © Cauton | Junary | 539,151 |  | 23,151 |  |
| cler.cor.c.sind | Hebruary | 539,459 | 522,520 | 1,109,379 | 1,097,514 |
| Clev. \& Marietta | 2d wk Fe | 33, | 5,559 | 26,372 | 36,162 |
| Col. \& Greenv | Februa |  | 69,760 | 233,365 |  |
| Col. \& Cli. M1a. | 1stwle Meh | 5,537 | 5 558 | 57,569 |  |
| Col. rlock. V. . | 1stwls Meh | 52,664 | 51,210 | 449,618 | 447,278 |
| Day.1st.w.cich. | Fobruary | 41,023 | 33,268 | $78,14.5$ | 68,085 |
| D | (18t wK Mel | 1:7,000 | 100,574 | 1,191,600 | 1,201,712 |
| Denv.8.P |  | 57,015 | \% 7 4, 62 | 22, 57,015 | 191,884 |
| Dei.i.Bay C.d A | 1strk Mel | 9.987 | 8,192 | 90,402 | 74,625 |
| Det. Lunser | 1st Wir Meh | 18,553 | 14,143 | 164,894 | 144,235 |
| Phliths.8. | 4, 1 wk 31 | 31,1 | 4,369 | 07,18 | 77,050 |
| Evuns. \&In |  | $\begin{array}{r}127,424 \\ 5,235 \\ \hline 18\end{array}$ | 119,397 4,591 | ${ }^{977} 46$ | 919,889 |
| Evansv. d | 1 stwk Me | 15,588 | 14,315 | 151, | 38,631 |
| Fltohl | Jапи | 425,169 | 377,035 | 425,169 | 377,935 |
| Flor. RvPi | (1)k | 50 | 41,89.4 | 4226,162 | 426,875 |
| Ftw. ${ }^{\text {didenid }}$ | February | 70, 0100 | 69,752 | 233,412 | 210,572 134,852 |
| Den. T. es | Nebruery | 50,000 | 21,686 | 103,464 | 134,557 |
| tWhole Sys | Februar | 56,600 |  | 118,819 |  |
| Georgia lacitto. | Fehrua | 110,416 | 103.886 | 337,148 |  |
| Gir. Rap. Cl ind. | 1st wk Mell | 42,302 | 35,856 | 366,857 | 349,983 |
| Grand Trunk | 19twk Meh | - $\begin{array}{r}4,863 \\ \hline\end{array}$ | 3,646 302,067 | 33,473 | 31,549 |
| caic. a frit | Wk Meh ${ }^{\text {a }}$ | 363,293\| | 302,067 | 2,865,337 | 2,507,376 |
| Let Gr.1. \& M. | Wle Meh 2 | 16,240 | 16,213 | 119,986 | 1021,902 |
|  | Jauuary | 374,134 | 356,270 | 3,2 19,497 | 2,939,229 |
| 11008.8 |  | 210,776 | 162, 913 | 86,329 45.537 | (67,021 |
| Inime | Febriary.. | 2,500 | 12,787 | 40,00 |  |
| Trunt.ed | . | 35,602 | 38,147 | 78,737 | 71,533 |



* And branohes.

Mextean ourrenay.
i Ineludes whole systom from Fort Worth to Deaver, In inat earalogs on folur. track. Puehlo to Trinidad, which would raiso the total for $b$ Including In $188: 9$ Guiulalajara braneh.
c Earninator entire systan, including ali road oporated.

Latest Nruss Earulugs by Wrekw. The latest weekly earmings in the foregoing tablo aro separately summed up as follows
The exhibit for the first week of March is very satisfactory, the gain reaching 11.28 per cent on 62 roads

| 1al week of March | (xM5. | 14.48. | Increase | Deeronuse. |
| :---: | :---: | :---: | :---: | :---: |
| Atlantin ct Paoille | $\stackrel{*}{4} 18.835$ | * ${ }_{3} 6.6321$ | 9 $10,2>3$ | \$ |
| Huffaty liocls de Piltaburg. | 37,11-4 | \$7.61.51 |  | 531 |
|  | 13431 | 13.7.36 |  | 3.5 |
| Canndiars Put lle | $2 \cdot 2: 1,11.0$ | 211.0n) | 18.001 | 3-3 |
| Chlume A Adnrie...... | 87917 | 47.507 | 1.10 |  |
| Char et Eflla de ict. C. | [63.637 | 51, $0 \times 10$ | 4.12 |  |
| Chtumen of lionl vilah |  | 400,863 | 29.137 4,017 |  |
| Clu. Ind. St. L. \& C | 416, 265 | 49.012 |  |  |
| Chncmumat d, whe of Mrak. | 10,3137 | $8.4-2$ | 1.88 |  |
| Clnominrll Kiear ※Ft. W. | 8.072 | 7,5!1! | 17.1 |  |
| Cin. Wash. \&. Itith........ | $41.83{ }^{4}$ | 38.17 | 3.3.6 |  |
| Col. A Cu. Miflumi | S. ${ }^{\text {a }}$ | 5.553 |  | 21 |
| Col. 11. Val ${ }^{\text {den Tulerdo }}$ | 52,76 1 | 51,210 | 1.45.1 |  |
| Degrirr \& Rlos (irmu in | 127.01) | $100.5 \%$ t | 24.46 |  |
|  | 18,075 | 17.173 | 1.00 |  |
|  | 9.9n7 | 81113 | 1.795 |  |
| Derruit Imate de Nurth | -19.553 | 14,143 | 4,410 |  |
| Evansville \& [milamp. | 5.23, | 4.01 | 731 |  |
| Flint \& Pere Martjif | 10, $\times 7$ : | 12, 4.31 |  |  |
| Fotlds Re. 太 N w Co. | 25.719 | 24340 | 1.359 |  |
| Grand Raplelnd Iullaua. | 42,802 | 35, 8 -6 | (1,91) 10 |  |
| Other liwis. | 4.84; | $2 .(16$ | 1,217 |  |
| InWa Celll ral. | $24.41 ; 2$ | 27,2 b5 | 1.567 |  |
| Kanawha de Olli, | 4,413 | 3.98 .1 | 4.4 |  |
| Latre Eirle de Wixatero. | 46,8:11 | 31.207 | 15,612 |  |
| Loulsvilie de Na-hville | 3.43,255 | 286,130 | 5:.1:5 |  |
| Loussillı. A Alli. \& Chic. | 36.119 $56,6: 3$ | 33.4171 | 2.702 |  |
| Mexlean Coutral... | $10^{56,6: 3}$ | 42,393 120,421 | 14,300 |  |
| *IExicara ふallwav | 02,13. | 8*:269' |  | 13,344 |
| Mumaukma L. Su. \& Wert. | 46,801 | 32,140 | 14,036 |  |
| Mawsukee d Northeru | 2.180 | 18.513 | 1,61:7 |  |
| N.Y. Ont of llust | 29,587 | 26.4:35 | 2.1.2 |  |
| Noriolk \& Wrest-r | 112,161 | 112.163 | 9.159 |  |
| Northern Piurito | 34.406 | 228,-311 | 116,075 |  |
| Ohle \& Mistissippl Olifo River | 75.716 | 77,498 |  | 1,732 |
| Peoria Der. \& Ėva | 12.04 | 11.449 | 2,119 |  |
| Pittibury \& Wester'u. | 38,140 | 27,500 | 10, 550 |  |
| Riclimy nid diles nuy. | 23,173 | 1:2,fis | 12,544 |  |
| R1eh \& Dauv. (*) nad-)... | 265.16 | 227.488 | 39,172 |  |
| 8t. Joseph dir. I - - | 210.920 | 25,4:16 |  | 4,576 |
| 3t. Louls Ark. \& fexas... | $20.4 \cdot 9$ 39.602 | 15.880 47.820 | 5.059 |  |
| 8t. Louls \& 8ain Frum. | 98,512 | 80, 689 | 8.08 |  |
| Texra a Pacillo | 08,3: 5 | 9:1,873 |  | ,498 |
| Toledo Aan A. \& No. Mieh | 17,291 | 11,199 | ¢0\% 0 if | ,498 |
| roledo de Ohks (inutrul | 18, 4.5 | 15,682 | 3,263 |  |
| Tel. Peoris of Weater | 14.128 | 19.027 |  |  |
| Wahaah Whatart | 97.8 18 | 90.918 | 6,950 |  |
| Western N. Y. * Penu. | 57.210 | 49, 200 | 7,400 |  |
| Wheeingy \& Lake lirde. | 13,943 | 14,610 | ,40u | 697 |
| Whacursin Central | 60,396 | 51,riu9 | 5,787 |  |
| Total (62 raads)....... | 3,028,16t | 3,174.864 | 478,264 | 21,9 |
| Nut juerease (14.28 p. ©.). | ......... | ......... | 453.297 |  |

For werk ending March 9
For the fourth week of Fcbruary the full statement shows a trifling gain on the $\boldsymbol{7 9}$ roads included in it.


* For weok eudlug March 2.

Net Earuinys. Muathis to Latest Dates.-The tables follow. ing show the latest net earnings reported this week, the resurns for each road being published hereas soon as received but not kept standing from week to week. The figur -8 cover
the latest $m$ nth and the totals from January 1, and also the
totals for the fiscal yrar on those companles whose fiscal year
does not correspund with the calenddr year.

Calro Vind. © Cheago. Gross. $\qquad$
Cent. Braneh U. Pae. (Iross. $\quad 5$
Chesapeake \& Oho Net. $\quad 9,999$ def. 4,079
Clies Obto Net... $\begin{array}{ccc}\text { Grosb. } 170,320 & 81,813\end{array}$ $\begin{array}{lll}\text { Net. } & \mathbf{1 7 0 , 3 2 6} & 160,760 \\ 75,544 & 63,369\end{array}$
-May 1 to Jan. $31^{-}$ 566,520 $503,0.10$ 197,316 203,3,1 $\begin{array}{ll}-J a v .1 & \text { to Jan. } 81 \\ 1889 . & 1885 .\end{array}$ $\begin{array}{ll}1889 . & 1835 . \\ 37,929 & \text { *4,856 }\end{array}$ 8,1199 lef. 4, 79 318,059 343;211 74,3:30 81,44
$\begin{array}{rr}170,326 & 160,660 \\ 75,541 & 53,363\end{array}$


- Noincluding Cinoinnati Division or Rich. de All.


## ANNUAL REPORTS

## Missonri Pacifle Railwny.

(For the year ending Dec. 31, 1888.)
The President's report is signed by the whole executive committee, and bears tho dato of March 1, 1889. The annual report this year does not include, as formerly, the Mo. Kansas \& Texas, and International \& Great Northern. Tho annual re ports of the Gould roads aro fery important, ns nono of the companies givo ont any monthly reports of gross or net carnings, and the stockholders (outside tho board of directors), as also the public at large, remain in ignorauce as to the financial status of the companies from one jear's end to another's. The report says the length $0^{\circ}$ : the Missouri Pacific Ruilway and branches is 3,119 miles, consisting of main line, 1,416 miles; branches owned and operated, 1,703 milas; total, 3,119 miles. The amount of capital stock and bonded indebterness of the company has not been materially changed during the past year
A monut of enplaal tock ontstanding Dec. 31,18 i9 (Inolmi-
Ing steck lasite dit exchange fer stuek of St. Lo J. M. \& A.




Tho actual deficit in inconte acconnt for 1888 , after charging
forward a nominal surplus in its balance sheet at the end of 1887 amounting to $\$ 6,086,604$, and the deficit of 1888 was charged against that.

The construction of the large additional mileage of new lines, which was commenced in 1886, was closed during the past year, embracing a large number of roads, which have been completed and turned over for operation during the last three years.
The total mileage of these roads was 2,332 miles, and the total cost, including equipment, coal properties and terminals, is stated at $\$ 37,362,688$.

The cost of above construction was paid from following sources:
Capltal stock, the Missouri Paclfic Railway Co, at par..... $\$ 14,000,000$ Trust 5 per cent bonds, the Missouri Pac. Railway Co. Guranteed bonds
Other sources
Adranced by directors
Total
1,653,688
1,653,688
$6,000,000$
\$37,362,688
The report says:
When the foregoing construction was entered upon, a ready market existed for railway securities, the capital stock of the Missouri Pacific Railway Company was selling above par, and it was the reasonable expectation to repay these expenditures by allotting shares to the stockholders at par; an additional allotment of $\$ 5,000,000$ of stock, making the capital stock of the company $\$ 50,000,000$, was intended, which, with the $\$ 1$,000,000 of the stock then in the treasury, would have liquidated the entire expenditure. The general decline in railway securities has postponed the carrying out of this plan, and the financial depression of the past year was so great that, to aroid any sacrifice of the assets of the company, several of the directors, who are the largest stockholders of the company, advanced the necessary amount to complete the lines, under an agreement by which the company can repay the loans at its convenience, with interest not exceeding 6 per cent. The company has in its treasnry, as an offset to the foregoing construction accounts, and inclusive of securities underlying the trust five per cent bonds, $\$ 29,000,000$ of the first mortgage bonds of the branch lines and $\$ 66,537,607$, nominal value, of shares; a portion of these securities could be sold, if deemed advisable, and thus liquidate the debt without further issue of bonds or stock by the company for that purpose. The total cash cost of the securities in the treasury amounts to $\$ 46,744,253$. The company has no floating debt, except that arising from the current operations of the road.

The gross and net earnings of your properties during the past year have been less satisfactory than those of former years, chiefly from the causes stated in the report of the First Vice-President and General Manager, herewith attached, to which reference is made for specific information relative to the details of the operation and maintenance of your lines.
"The prospects for the coming year are more favorable. Rates, both passenger and freight, in the territory traversed by Four lines, are better maintained, and the volume of traffic to be moved is increasing, as is evidenced by the increase in earnings for the first two months of the present year, amounting to $\$ 365,000$ in gross and $\$ 246,000$ in net earnings during the months of January and February, 1889."

From the extended report of the General Manager, Mr. S. H. H. Clark, it is learned that the railways operated during the year and mileage of each on December 31, 1888, were :
The Missourl Pacific Rallway and branches
$\qquad$
3,119 miles. Lillis Iron Mountain \& Eonthern Railway 1,190 miles. Litt1e Rock \& F't.Smith R'way and Llttle Rocli Junc. ${ }^{\prime}$ 'way 172 miles. Kansas \& Arkaness Valley Railway.....
Central Branch Union Pacific Rall road.
388 mlles.

## Total

- 994 miles

Avcrage mileage of ail ines operated during the year 1888, 4, 813 mills
The mileage of the Missouri Pacific Railway Company and branches was increased during the year by the completion of 323 miles of new road.
The mileage of the St. Louis Iron Mountain \& Southern Railway was increased during the year by the completion of the Memphis branch from Wynne, Ark., to Memplis, Tenn 48 miles, received for operation May 13, 1888, making the total length of the Memphis Branch 93 miles.

The Kansas \& Arkansas Valley Railway, extending from Van Buren, Ark., to Wagoner, Indian Territory, 83 miles, was received from contractors on August 13, 1888, and operated as an independent property.

The gross earnings, operating expenses and surplus earnings of all lines operated for the years 1887 and 1888 were as follows :



The earnings, expenses, income account and general balance for three years have been fully compiled for THE CHRONICLE as below. The mileage at the close of the year on which the earnings are based is giren. It will be noticed that the Missouri Pacific statement includes the branches. In the income account it will be observed that the receipts from dividends, interest, \&c., fell off very heavily in 1888. It is also seen that the amount charged for dividends in 1888 is only $\$ 1,539,120$, or $31 / 2$ per cent, while the dividends actually paid, including the $1 \frac{1}{4}$ in January, 1888, amounted to $51 / 4$ per cent. If the latter dividend should be excluded as having been actually paid out of the earnings of 1887 then the dividend of 1 per cent in January, 1889, belongs properly to 1888, making the actual dividend payments for that year $\$ 1,978,868$ instead of $\$ 1,539,120$.
missourt pacific.
earnings and expenses.
Miles operated Dec. 31 1886.
1,488
2.798
1883.
 marks above.)
general halance decemien 31.
1886.
1897.
1888.

| Arsera- | 881. | , | , |
| :---: | :---: | :---: | :---: |
| Cost of road and | , | 7,385,570 | \$17,973,121 |
| Investments instocks and bonds | 26,642,615 | 44,320,1才1 | 46,744,254 |
| Materials and supplies on hand. | 1,601,291 | 1,216,203 | 680,931 |
| Cas | 2,728,786 | 614,372 | 465,545 |
|  | 3,273,250 | 5,547,948 | 131,791 |


| Uncollected acoounts. | 3,273,250 | 5,547,948 | 131,191 |
| :---: | :---: | :---: | :---: |
| Total assat | 478,467,573 | 99,031,247 | \$95,995,642 |
| Lidoilities- |  |  |  |
| Stock | \$39,959,600 | 43,974,850 | \$43,974,850 |
| Fuuded dobt | 30,000,000 | 41,302,000 | $44,376,000$ |
| Interest dus and aocrued | 514,270 | 752,665 | $718,217$ |
| Vouchers 1 or Dee. pay. 101. Jı | 3,474,689 | 3,950,121 | $2,463,517$ |
| Miscellaneous | 19,821 | 18,006 | 18,006 |
| Income account (surplus). | 4,499,193 | 6,0¢6,605 | 4,445,052 |

Total Hahiiltics .... .......... $\$ \overline{\$ 78,467,573} \$ \overline{99,034,247} \overline{\$ 95,995,642}$
ST. LOU18 IRON MOUNTAIN \& SOUTHERN.

| Earnings Miles operated Dec. $31 . . . . . . . . . . .$. | $\begin{aligned} & \text { AND EXPENSE: } \\ & \\ & \hline \quad 1886 . \\ & \hline . \quad 923 \end{aligned}$ | $\begin{aligned} & 1887 . \\ & 1,142 \end{aligned}$ | $\begin{aligned} & 1883 . \\ & 1,190 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Earnings from- |  |  |  |
| Passengers. | \$1,291,260 | \$1,526,378 | \$1,597,877 |
| Frtight | 5,57:228 | 6,279,496 | 5,865,627 |
| Mall, express and miscsilaneons | 448,124 | 525,948 | 621,142 |
| Tots1 enrnin | \$7,311,612 | \$8,331,822 | \$8,084,646 |
| Expenses- |  |  |  |
| Trausportatlon | \$1,531,538 | \$1,842,957 | \$1,947.644 |
| Moijve power. | 1,043,735 | 1,400,612 | 1,432,937 |
| Maintenaves of way | $875,86.5$ | 1,086,147 | 1,131,301 |
| Maintensince of csrs | 240,288 | 358,159 | 392,297 |
| General | 156,905 | 160,524 | 185,853 |
| Total expense | \$3,968,331 | \$4,848,429 | \$5,090,032 |
| Net earnings. | \$3,443,281 | \$3,483,393 | \$2,994,614 |
| Rereipts- INCUM | E ACCOUNT. | 1887. |  |
| et earning ther recelp | $\$ 3,443,281$ 159,800 | \$3,483,392 | $\begin{array}{r} \$ 2,994,614 \\ 60.239 \end{array}$ |
| Total net incom | \$3,603,481 | \$3,t01,894 | \$3,054,853 |
| Disbursements- |  |  |  |
| Interest on bonds.. | .\$2,214,131 | \$2,358,397 | \$2,407,300 |
| taxee, bridge exp., lividends, \&c. | 350,144 | 1,692.052 | 409,003 |
| Total disbursements. | .\$2,564,275 | \$4,050,449 | \$2,816,303 |
| Balance for year | +\$1,038,806 | -\$448,555 | +\$238,550 |
| general matance december 31. |  |  |  |
| Assefs- | 1886 | 1887. | 1888. |
| Cost of road aud equip | 54,089,675 | 58,844,603 | 58,825,096 |
| Lald grants. | 2,774,688 | 2,669,933 | 2,373,578 |
| Investments in stocks and bonds. | 5,776,620 | 9,639,002 | 10,225,143 |
| Cash on hand | 188,310 | 151,935 | 61,014 |
| Aduance | 32,100 | 32,100 | 32,048 |



Total labilties
. $\$ 32,861,393 \$ 71,137,573$ \$71,516,879
JITTLLE ROCK \& FORT 8MITIT.
EARNINGS AND EXPRNSES


## Lake Erle \& Westeru Raiiroad.

(For the year ending Dec. 31, 1888.)
The earnings and expenses below cover the period from Jan. 1, 1888, for the line to Bloomington, Ill., and from June 1 include the extension to Peoria, III. This is the first report for a full year since since the reorganization, and as that for 1887 included only eleven months no comparisons are given. The President, Mr. Calvin S. Brice, remarks:
'As anticipated in our previous report, the condition of the property has been much improved, and the results of the year n that respect are very gratifying. The improvement is marked in the roadway and track, bridges, fencing and rolling stock, for whicl there has been expended, in excess of amount necessary for actual maintenance, over four hundred thousand dollars." The extension to Peoria was completed and opened for traffic June 1st.
The freight traffic shows an increase of ahout 10 per cent in the tonnage, the earnings an increase of $4 \cdot 15$ per. cent, and the earnings per ton per mile a slight decrease. The passenger traffic shows an increase of about 18 per cent in the number of passengers carried, an increase of 11.45 per cent in earnings, while the rate per passenger per mile shows a slight decrease." The corn crop of 1887 was less than 50 per cent of an average crop, and the winter wheat crop of 1888 was about 45 per cent of an average crop. It being apparent early in the year that as a result of the short corn crop a large decrease in freight earnings from that source would follow, which could only be made up hy an increased business from our connections, an extra effort was made in that direction, and this, with the low rates prevailing on east and west bound traffic during the last half of the year, together with the loss from a short wheat crop, resulted in decreased earnings per ton per mile, although it must be regarded as quite satisfactory that your company was able to show an increase in the general results. The operating expenses show an increase in the per cent to earnings, viz., from 61.35 to $62 \cdot 64$ " * *

The income account shows, after charging to it disbursements for new construction, betterments and new equipment, interest, rentals and taxes, a net gain for the year of $\$ 109,984$. The present balance to income account is $\$ 183,646$.

The policy of your company in expending the surplus earnings, after providing for all fixed charges, in the improvement of and additions to the property; it is confidently elieved will commend itself to all.
The development of the oil and natural gas fields along your line in the States of Ohio and Indiana has continued, until it now extends over nearly 300 miles of your road. The tonnage of petroleum and crude oil has been increased from 25,000 tons to 143,589 , or about 475 per cent during the year."
oferations and fiscal reselts. operating expenaes-

## Oad operated Operations-

assengere cartied assenger milleage Rate per pass. purm. relght (tong) moved. hi ( $0 \square$ a) milleage
Earnings -
Passenger
Mreight...........................
Total earninge
,266,099
266,099
270,030
Total carnilug3.
$\overline{1 \$ 2,167,789}$ al
Canstructlon.

Chase National scerued
Dus Iromaral Bank.
Due from liP Dne fm U.8.P. Cos...... Accounts recelveble.. Cash
$27,998,820$
$1,553,868$
85,522
13,793
1,090
28,745
32,734
11,010
5,634
4,384
392,963
$\$ 30,128,567$
$1,005,881$
$26,154,028$ $26,154,028$
$2 \cdot 38$ ets. 1,167.315 0.788 ets. -
Maintenance of way...
Maint. of care and nio-
tive power............
Transport. expenses...
Geveral and taxcs.....
$\qquad$ Ne Incorre Accoun Net earning
Intereston bonds Rental of tracks.......
Total. $\$ 298,015$ 740,536 $\$ 1,440,901$

98,820
First mort. Lhondsititiee.
Capital Capital tock. Acerued lateregt Due to R1R. Cos. Accounts payable. Chaspense accoun Unparges unpaid. Unpald wages. J. M. Wright \& Co Balance (Income aco' 1 )

| $\ldots .$. | $23,680,000$ |
| ---: | ---: |
| $\ldots .$. | 149,050 |
| $\ldots .189$ |  |
| $\ldots .$. | 85,114 |
| $\ldots$ | 14,676 |
| $\ldots 2,865$ |  |
| $\ldots$ | 72,766 |
|  | 183,810 |
|  |  |
| $30,128,567$ |  |

,

## Louisville New Albany \& Chleago Rallway. (For the year ending Dec. 31, 1888.)

The annual meeting of stockholders was held March 18 at the office of the company, No. 31 Nassau Street, and the following directors were elected to serve for the ensulng year: John J. Astor, Samuel Sloan, R. G. Izolston, James Roowevelt, Willianı Dowd, Elihu Root, H. H. Cook, Joel 13. Erlhardt, Geo. F. Postlethwaite, of New York ; Robert 1.. Hitt, C. R. Cummings and John B. Carson, of Illineis, and J. M. Fetter, od Kentucky. The officers were re-electel.
The President, Hon. William Dowd, presented a very brief report of the condition of the company
yielded net earninga Buden \& French Lick Springs Railway yielded net earnings during the year of 87,837 , nn increase of \$1,454. The Bedford \& Bloomfield RR. yielded net earmings of $\$ 22,228$, an increase of $\$ 6,509$. The physical condition of the property has been well-maintained. 804 tons of steel rails, 60 pounds to the yard, were laid ; 123,800 cross-ties were used in renewals and repairs, and 180.7 miles of road were fenced. Two wooden truss bridges over Whito River were replaced with heavy iron bridges of most improved pattern and hest quality at an expense of about $\$ 40,000$, and eight other bridges received extensive repairs. The present equipment is: Engines, 81 ; revenue cars, 3,615 ; work train, 40 ; line cars, not owned, but carrying company's initials, 1,350 .
During the past four years steady progress has been made in reducing the percentage of operating expenses and increasing net earnings. The figures are: In 1885, operating expenseg, $79 \cdot 27$ per cent ; in 1886, 66.62; in 1887,64.80; in 1883, 62.14. The only important changes during the year were the advantageous renewal of mail and express contracts, and the lease of the Louisville Southern Railroad. This road is about 80 miles long, and though opened less than eight months ago is already earning at a rate more than equal to its fixed charges.
The expense of the Indianapolis terminals led to building an independent line from Howland's to the Indianapolis Union Railway tracks ; this work is now well under way, and will give this company an independent entrance into Indianapolis. By an agreement with the C. C. C. \& I. R. R. and the L. E. \& W. RR. for the joint use of tracks from Massachusetts Avenue to the union tracks, the rights through the city are secured, and an excellent terminal system acquired, wluch will result in a great saving of expense to this company.
The income account for four years has been as follows

|  | 1885. | 1888. | 1887. | 1838. |
| :---: | :---: | :---: | :---: | :---: |
| Gross earnlng9........ | 1,680,454 | \$1,919,189 | \$2,295.023 | \$2,292,782 |
| Operating expenges. | (927 | ${ }_{66.82}$ | , 48 | ${ }^{124.80 \cdot 6}$ |
| Net Parninge | $\begin{aligned} & \$ 348,418 \\ & 837,251 \end{aligned}$ | $\begin{aligned} & \$ 040.0681 \\ & 735,407 \end{aligned}$ | $\begin{aligned} & \$ 303,925 \\ & 803,455 \end{aligned}$ | $\$ 368.106$ 864,233 |

## Camden \& Atlantle Rallroad.

(For the year ending Dec. 31, 1888.)
The annual report of this company is mainly statistical, and the results for the year 1888 are reported below in comparison with those for previous years published in the Crronicle:

| Earringe- 1885. | $1838 .$ | $1887 .$ | $1888 .$ |
| :---: | :---: | :---: | :---: |
| Passenger......... ........... 398, 316 | 421,964 | 492.225 | 190,937 |
| Freight......................... 113,396 | 119.779 | 122,546 | 136,663 |
| Msil, ex prees, \&0.. . . . . . . . . . 49,535 | 57.348 | 63,873 | 69,527 |
| Total gross earnings.... 561,347 | 599,091 | 878,643 | 696,12 |
| Oper. expenses and taxeo.. 427,201 | 169,316 | 540,081 | 56.1,635 |
| Net earnings............ 124,143 | 129,775 | 138,562 | 131,402 |
| meome account. |  |  |  |
| 1885. | 1888. | 1887. | 1889. |
| Receipt8- \$ | $\$$ | $\$_{0}$ |  |
| Net earning8................ 134,143 | 120,775 | 138,562 | 131,402 |
| Intereet, \&0..................... 13,856 | 20,803 | 14,522 | 7,244 |
| Total Incomo............ 147,999 | 150,578 | 153,08. | 138,736 |
| Disbursemente ${ }^{\text {\$ }}$ | \$ |  | ${ }^{\$}$ |
| Rentals pald.................. 12,337 | 7,014 | 4.960 | 13.013 |
| Interest on bonds............ 85,120 | 85,120 | 85,120 | 85.120 |
| Other interest................. 7,890 | 6,833 | (5) 6,467 | 5,6:1 |
| Dividenil on pref. stock |  | (5) 43,938 | )22,001 |
| Total cisbursements.... 105,3¢7 | 08,967 | 140,535 | 126,394 |
| Balance ourplus............. 12,852 | 51,611 | 12,549 | 12,342 |

## American Coal Company.

(For the year ending Dec. 31, 1888.)
The annual circular shows the following:
Receivel for eoal sold, rents, Interest, dc..
Received for eoal sold,
Yalue of coal on hand.

## GENERAL INVESTMENT NEWS．

Alubumi Vidiond．－The line from Bainbridge，on the Sa－ vannah Florida \＆Western，to Ozark，Ala．， 86 miles，will be all graded by May 1．In Alabama the road will pass through Gordon，Dothan，Newton．Ozark，Brundige，Troy and Ada， and thence to Montgomery，a total distance of 175 miles．The Northwest \＆Florida road is now controlled by the Alabama Midland，and over it this road will reach Montgomery，making connection at Ada， 20 miles south of that city．The Northwest \＆Florida extends from Montgomery south to Luverne，Ala． 51 miles．It is three feet gauge，but will be changed to stand－ ard．A movement is on foot to extend the Alabama Midland to connect with the Kansas City Memphis \＆Binmingham Road．The present bonded indebtedness on the 175 miles is $\$ 2,800,000$ ．The stock is $\$ 1,600,000$ of common and $\$ 800,000$ of preferred．
frutral Pacifie－The earnings，expenses and fixed charges for December，and from January 1 to December 3I，were as follows．The mileage is 1,361 in both years．

Qross earnings
Operutiug expeusos
Net earuluta 1888.
$\$ 1,2 \frac{2.83}{135,436}$ $\qquad$
 Rental easurlines． $\$ 287,7,47$

Net lucume
Fixed churges＊
Net protits．
$\qquad$
$\$ 462,670 \quad \$ 6,201,716 \pi \quad \$ 0,387,993$
＊Inclules interast，rentals，additions and hetterments，taxes and U．S． dues．

Wrdn tionfirexenas roported in prerlons innnth．
Aftr takiug unt anounts tepur of in exeess fu frevieas months．
Chieagr III wank en © St．Panl－The meeting of the direct－ ors was held at the company＇s olfice，No． 42 Wall Street，and a dividend of two per cent was declared on preferred stock．The following directors were present ：Frank S．Bond，Selah Cham－ berlain，Joseph Millbank，Jas．＇1＇．Woodward，Wm．liockefeller， Peter Geddes，Hugh T＇．Dickey and Jason C．Easton．The only absentees were John Plankiuton，of Milwankee，Philip U． Armour，of Chicago，and James Slillman，of this city．The following resolutions were adopted ：
The rux，By uct of the Lugglature ot the State of Wt enonaln the date for clo－ing the lival yoar of thls co：opaty has men ohauged from Det． 31 to Jnit ：3．，ithervires．le it
nes n＂That＂rearter the rearly acconfs shath he closen，ant the

 eredb：t repart．requred by l．tw to bo mado th the Juterstate cim－ mirce Conian，finn
作解


Cincinnarf Washington d Baltimore．－At Cincinnati， March 11，the question was decided by Judge Peck，of the Su－ perior Court，arising out of the proceedings by the Farmers＇ Loan \＆Trust Company for a foreclosure of mortgages．＇The Baltimore \＆Ohio Company put in a plea that it had secured a judgment against the Cincinnati Washington \＆Ealtimore for $\$ 1,250.000$ for material and supplies furnished，and it asked to have this judgment declared a prior lien to the mortgages of the Farmers＇Loan \＆Trust Company．The Court granted the prayer of the Baltimore \＆Ohio Company，holding that the manifest intention of the statutes was that liens for material and supplies should be prior to those for bonds in order to ena－ ble a road to continue in operation，and thus tend to improve the value of the property represented in the bonds．An order for the sale of the Cincinnati Washington \＆Baltimore will be issued，but it is said the time of sale will probably not be be－ fore September next．
Mr．E．ll．Bacon．of this city，who is a member of the Reor－ ganization Committee，is reported as saying that he does not axpect the committee to have any plan of reconstrnction in shapo to lay before the security holders in less than three wonths from the present time．
1）rever di Kin thrmule Wrstern．－From official sources the Crimonicle has information that a committeo selected by holders of two millions of bonds has been formed to consider the question of wideuing the gauge and to prepare a plan． Their names are Gcorge F．Peabody，Charles J．Canda，Fired－ erick P．Olcott and James C．Parrish，of New York；Barthold Schlesinger，of Boston，and Jos．D．Potts，of Philadelphia．＇I7iey hare substantially agreed upon a report and plan of reorganiza－ tion，which will shortly Le submitted to bondholders through the medium of a responsible banking house，and will take effect on acceptance by the holders of not less than five mil－ lions of the preent bonds．It involves the plan of a voluntary exchange of the latter for new sccurities covering the widened and improved road，modern rolling stock，and certain exten－ sions required cither to effect a connection with the standard gauge lines of the Denver \＆Rio Grande and the Colorado Mid－ land on an absolutely，neutral basis，or as feeders from the growing mining districts in Utah．The plan contemplates a eeparation of tho present security into two parts，viz．：Nesw first mortgage bonds to the amount of the present bonds with the added improvements and wide rolling stock－bearing a lower rate of interest determined by the net earnings per mile actually realized last year－－and preferred 5 per cent stock to capitalize and represent the surrendered percentage of interest and the old coupon certiticates．The map published
present situation of this road ；surrounded on tho east and west by extended lines of standard gauge，it is evident that it must conform to the new conditions or be left without through business．The committee say：＂The expectation is justified that if the gauge is widened and the gap filled between the Utah border and the two standard gauge roads，which connect with the half dozen trunk lines on the east，and if tho Denver Western then otfers to all connecting lines east and west fair and equal terms，it will be assured in the possession of its traffic，as the inducements to build a parallel line will he removed．＂Also that undor their plan the jealle fixed charges will be less than $\$ 1,200$ per mile，as against about $\$ 1,000$ under present conditions，while the property will be greatly improved and its earning eapacity increased．They say＂the br nd will be lifted up from the speculative stage and placed on a platform of business certainty and confidence for the actual income it promises．The detached remainder is capitalized in a more contingent security－tho preferred stock．＂
An analysis of the company＇s traftic for last year，furnished by the Geceral M anager，shows how little＂through＂freight tiaflic the read has done．This is attributed to the impodiment of the gauge and to recent changes in the characier of traffic and metheds of transportation．The statement is as follows：
fieigut business fur the ybar itso．


From the above it will appear that 95 per cent of the tonnage and 0.5 per cent of the freight revenue was derived from local， and business into and out of Utah．Only 2！ 2 per cent of tonnage and 2 per cent of revenue was deriredfrom trans－Con－ tinental business．This applies to freight oulf，tho passenger business not being here included．
Coal formed 51.45 per cent of tonnage and 40 per cent of revenue，and product of mines，including coal，was over 78 per cent of tonnage and 62 per cent of rerenue，nost all of which is local to the line．

Flint d Pere Marquette－Gross and net earnings in 1888 were as below given：

Hudion 「unıel Co．－The London Financial News says that the applications for the issue of $£ 300,000$ first mortgage 6 per cont bonds of the Hudson Tunnel Railway Company hare ex－ ceeded $5500 . c \mathrm{C} 0$.
lllinuix（＇rlitral．－The meeting of stcckholders was held in Chicago on the 13th．Mr．Stny vesant Fish，the Presidene of the company，presided．The clection of directors resulted in the re－election of Mr．B．F．Ay er，of Chicago，（the general solicitor of the company），of Mr．Walter Luttgen，（of Messrs： A．Belmont \＆Co．，of New York），and of Mr．John W．Auchin－ closs，（of Messis．Auclincloss Bros．，of New York），each to serve for four years；and in the election of Mr．George Bliss，（of Messis．Morton，Bliss \＆Co．，of New York）， to serve for the remainder of the term of one year，made vacant by the death of John Elliott，Esq．On reconvening on the 14th， Mr．Charles M．DaCosta（of Messis．Seward，DaCosta \＆Guthrie， of New York）was elected by 258,538 shares，as against 7,332 rotes in the negative．The cumulation of rotes was not allowed because the charter granted in 1851 provicles that the stockholders shall have one vote for each share，no more，no less，which prorision is in no way modified by the constitution of 1871 or any subsequent legislation of the Statc．Had the cumulatiou of these votes on any one of the fre candidates been allowed，they would have amounted to 36,660 ，leaving each of the successful caudidates with a majority of 221,878 ， which is more than half of the entiro capital stock of $\$ 40,000,000$ ．
Mr．Fish roted in person 1,687 shares，and as proxy for 1,745 other sharcholders， 252,345 shares．Mr．Cooler，of Hartford， who was iu opposition to the management，roted in person 305 shares，and as proxy for other stockholdors， 7,322 shares． The total number of shareholders is 3．731，whose average hold－ ing，exclusire of that of the Administration office in Amster－ dam，amounts to less than 95 shares．The books of the com－ pany show that there are，including the Administration， 5 holders of upwards of 5,000 shares； 35 holders of 1,000 sharos； 69 holders of 500 shares； 821 holders of 100 shares，and 2,801 holders of less than 100 shares．Tho number of stockholders i I Illinois is 102 ，holding in the aggrectate 12，254 shares．
Inernational \＆fireat Northern．－Mr．N．W．Finlay has re－ signed from the receivership and Mr．J．M．Eddy，General Man－ ager of the road，has been appointed receiver in place of Mr． Finlay．

Mninhatn，Eleva ed．－The largest judgment yet rendered against the elevated railroads in this city in e．sses for damages preme Court，Special Term．＇the damages awarded by the Court aggregate $\$ 95,000$ in favor of the Sixth Aveuue Rail－ road Company，and against the Manhattan and Metropolitan Elevated railroad companies．The Sixth Arenue Railroad Co．has the entire property fronting on Sixth Avenue from loorty－ third to l＇orty－fourth streets，where its stables are located， a purtion of which has been used as a depot，the remainder
being racant and unimproved, and a lot on the sontheast corner of Fifty-eighth Street and Sixth Avenus. None of the property has been rented, but it is occupied by the company for its own use, with the exception of that portion unimproved, hence only nominal damares are awarded for loss of rental by the Court. The company sued to recover danages for being deprived of its ensement in the street for light, air and access in front of ath its property on the avenue. Judge Ingrahan finds that the value of the property of the Sixth Avenue company appropriated and used by the elevated railroall in front of the block from Fifty-eighth to Fifty-ninth streets is $\$ 79,000$, and the value of that in front of the Forty-third Street depot is $\$ 38,000$. while he fixes at $\$ 8,000$ the value of the property in front of the southeast corner of Fifty-eighth Street, which is hesed by the elevated railroad. Judge ligraiam finds that the Sixth Avenme Railroal Company is entitled to a judgment enjoining and restraining the elevated railroads from maintaining the structure in front of the property in question, unless, within thirty diys after the serrice of a copy of the junlgment, the
elevated roads pay to the Sixth Avonue Company the fixed as the vaine of the property uppopiatay the amonnt and the costs of the aetion.
Mexican Central.-This company gives notice that it will pay all its coupon notes on April 16th, with tho accrued interest thereon, to that date. This notice is given in accordance with the right reserved in each of the said notes, by the terins of which no interest will acerve after $\Lambda$ pril 16th.
Mlssourl Kansas d Texas. -The Receiver's statement, as publis' 1 ed in the St. Louis Globe-Democrat, gives the following, showin $\}$ earnings and expenses from November 1 to Dacember 31, 1888: Earninga-Northern Division, \$447,550; Hanuibal \& Central Missouri Division, \$52,531; Tebo \& Neosho Division, \$125,359; Union Pacifie South Branch Division, $\$ 53,712$; Missouri Kansas \& Texas Division, \$388,273; Trinity \& Sabine Division, $\$ 28,326$; total. $\$ 1,131,974$. Expenses-Northern Division, $\$ 239,1$ - Hannibal \& Central Missouri Division. \$48,752; Tebo \& Neosho Division, $\$ 11,924$; Union Pacific South Branch Division. \$84,560 ; Texas Division, \$289,487; Trinity \& Sabine, $\$ 30.261$ : total, $\$ 794,574$.

Missonri Pacllfe. The annual meeting of the stoekholders of the Missouri Pacific was held in St. Louis. The number of shares voted in person was 144,936 , and the number of shares roted by proxy was 152,036 ; total $296,0 \pi 2$; and the total number outstanding is 449,748. The only change made in the directory was the election of Dr. John P. Munn, Jay Gould's medical adviser, in place of R. S. Hayes, who resigned. The directors for 1889 are as follows: Jay Gould, Sidney Dillon, Samuel Sloan, Russell. Sage, Thos. T. Eckert, $\Lambda$. L. Hopkins, George J. Gould, E. K. Sibley, Geo. J. Forrest, John P. Munn, and H. G. Marquand, all of New York, and C. S. Greeley and S. H. H. Clark, of St. Louis.

Nasliville Chattanonsu \& St. Jonls.-Grass and net earnings and charges in February, and in the eight months July to February, were as below stated:


Natlonal Lead Trust. -The shares of this trust have been admitted to dealings in the unlisted department of the two Stock Exchanges in this city. The trust has been in existence a little orer a year, and embraces abont half of the lead corroding interest in this country. Mr. Henry Hentz of the New York Cotton Exchange is President: Gen. $\Lambda$. T. Goshorn of the Anchor White Lead Company of Cincinnati is Vice-President: W. H. Thompson, President Bank of Commerce, St. Lonis, is Treasurer; S. R. Bradley, President Bradley White Lead Company, New York, is Secretary; S. Bermer, President Bey-mer-Bauman;White Lead Company of Pittsburg, is Treasurer, and the following are the other trustees: A.P. Thompson, Cornell White Lead Works, Buffalo; J. H. Morley, of White Lead Works, Cleveland; D. B. Shipman, of White Lead Works, Chicago, and W. II. Pulsifer, of St. Louis Oil \& Lead Company. The trust has been capitalized on the basis of a little over four to one on the assessed value of the property, the issue of stock being about 300,000 shares, at a par value of 100 . The formation of the trust was the result of the bad condition in which the trade found itself, owing to excessire competition, and while no money was made the past ycar, a fair manu-
facturing profit is now being realized.
New York Central \& IIudson River,-The statement for the quarter and six months ending March 31 is as given beluw, March, 1889, being estimated:

- २uarter ena'g Mrar.31.-

Giross earuings.
Cross earnings.
ovior. expensec.
Expen. wear.
1889.
dipen. wearas.
$\begin{array}{ccc}\text { Net caruloss } \$, 531,00 \\ \text { Hiret chartzes. } & 1,463,000\end{array}$


| guarterly)...... 894,000 |
| :---: |

Balancé......df,8326,000 dL. $\$ 498,375$
-Six mor. end"g Mar. 31.$\$ 17,181: 1,000 \$ 18,73.029$ $\$ 17,21,1,000 \quad 12,772,518$ ( 66,71 p.0) ( 67.53 p .0.$)$

\section*{| $\$ 5,730,000$ | $\$ 3,900,48.1$ |
| :---: | :---: |
| $3,926,000$ | $3,904,720$ |}

\$1,804,000 $\frac{\$ 1,990,764}{}$
$1,788,000 \quad 1,788,566$
snr. $\$ 10,000$ sur. $\$ 202,198$

Ohlo Indlana \& Western.-The Decily Bulletin mym: Through the courtesy of a prominent local bankligh house wo can present the stntement for the year 1888. Comparimonm with last year are not pasibib, owing to clauges In organizar ion during the twelve months past:
Grons enrulug.
81.493,315
operatiny expenaes -
Net earalngn F 5112.6035
lixe I tilarges
Dothert
Partly accounting for the above deficit there was expented for betterments and impro;ennontz tho sum of $\$ 81,300$ during the year."

Ollo Rlver.-The grozs and net earning and charges wern as follows in 1888:

 nounce that holders of 10,725 share; of stock, $\$: 500,010$ lst inortgage bonds, $\$ 811,000$ consolidated mortgage honds and 130 slares in the car trust of the Port Huron \& Northwestern lailway Company have assented to au exchange of their securities for bonds of the Flint \& Pere Maryuette Railroad Company, on the terms of circular of February 20, being more than enough of each class to insure completion of plan. Time for dejusiting securities is extended to March 25.
Rlchmend \& West Point Termilual.-The new collateral trust mortgage is about completed and realy for execution as soon as President Inman returns from the Sontli. The mortgage is for $\$ 24,300,000$, and the bonds bear 5 per cent interest, payable March and September. A syndicate headed by Messrs. Maitland, Phelps \& Co. and Kessler \& Co. have purchased $\$ 5,000,000$ of the bonds, and will offer them here and in Lanton shortly. These $\$ 5,000,000$ bonds will be a first lien upon stocks and honds haviug a market value of about $\$ 7,460,000$, and a second lien upon other securities having a market value of about $\$ 12,077,500$, subject to $\$ 5,500,000$ outstanding six ${ }^{\mu} 1^{-1}$ cent collateral bonds.

Savannah Amerlcis \& Monigomery. - This was formerly the Americus Preston \& Lumpkin. It is in operation from Lonvale to Abbeville, Ga., 110 miles. Earnings for year 1885 were $\$ 129,911$ gross and $\$ 10,992$ net. Bonds to the amount of $\$ 600,000$ have been authorized, of which $\$ 350,000$ only have been sold, the remainder being in the company's treasury. It is pronosed to issue thirty-year 3 per cent gold bouds at the rate of $\$ 12,000$ a mile, and to withiraw the present issue as far as possible. The road to the east, from Americus to Abbeville, sixty miles, is being changet to standard gauge and 60-pound rails are being laid; an extension twenty-five miles further east to a connection with the E. T. Va. \& Ga. is also iu progress.
Spokane Falls \& vortheln,-The contract has been let for the construction of this road, which will be about 125 nuiles in length, connecting with the Northern Pacific at Spokane Falls, and running north to the Little Dalles on the Colnmbia River. Fifty year 6 per cent bonds to the amount of $8,, 500,000$, and capital stock to a like amount, have been anthorized.
Walnash.- - At Springfield, Ill. March 11, the Chicago division of the Wabash Railway, now under the control of Receiver John McNulta. was sold to the Purchasing Committee for $\$ 3,500,000$. This is the line from Altamont and Effinglam to Streator, and from Strealor to Chicago-about 2.58 miles. This is considered the first step toward consolidating the Eastern aud Western Divisions, if the plans of reorganization are perfecterl. The purchasing committee consists of James F. Joy, of Detroit. and Thomas H. Hubbard, O. D. Ashley and Edgar T. Wella, uf New York. After all the divisions have beou bought in by the purchasing committee, it is their plan for the entire system enst of the river to he turned over to the Wabasll Western Company, as outlined by President Ashley in his anuual report.

Westera Union Telegraph.-The statement for the quarter ended March 31, 1889 (partly estimated) was as below, conipared with the actual figures for the same quarter in 1888. The net revenues for the quarter ended December 31, 1588, were $\$ 1.085,808$, being $\$ 35,808$ larger than the estimate.

| Netrevenue ..................... |  |  |
| :---: | :---: | :---: |
|  | \$188,583 |  |
| Interest on bonds.............. \$122,652 |  |  |
| Sinktag lund.................... | 142,652 208,569 |  |
| Netincom | 1,010,5-11 | \$1.141.431 |
| Loss divide | 1,077,357 | 1.077,976 |
| 8urplus for quarter. | f. $\$ 66,916$ | ¢61,055 |
| Total nominal surplus Murob 31 | 7,326,898 | \$8,383,809 |
| The following table exhibits the receipts, expenses and profits for the calendar year 1888 as compared with those of 1887: |  |  |
|  |  |  |  |  |
| Receipts. | Expences. | Prom |
| 1889................. \$ $^{200.462 .609}$ | \$14.364,901 | \$3,497.698 |
| 1887................... 18, 169,1 | 13,914,7+3 |  |
| Inerense ............... $\$ 2.293,433$ | ¢650,138 | \$1,643,375 |

## 埕epoxts and Bocuments.

## THE AMENDMENTS TO THE INTER-STATE COMMERCE LAW.

The following is the text of the bill amending the InterState Commerce Act, which became a law March 3:
[The original act was published in full in the "Chronicle" of February 12, 1887, page 215.]
Bs it enacted hy the Senate and House of Reprssentatires of the United States of America, in Congress assembled, That section six of an aet entitied " An act to regulate commeroe," approvad February 4, 1887, be, and it is hersby, amended so as to read as follows:
"Section 6. That every common carrier subject to the provisions of this act shall print and keep open to (1) publio inspection schedulcs showing the rates and fares and charges for the transportation of paesongers and property which any buch common carrier lias cstablished, and which are in force at the time uponits route (2). The sehedules printed as aforesaid by any such common carrior shall plainly stato the places upon its railroad botween which property and passengers will he earried, and shafi contain the olassifleation of freight in foree (3), and shall sliso state separately the terminal charges and any ralee or regulations whifh in any wise ohange, affect, or determine any part or the aggregate of such aforesatd rates and fares and charges. Such schenules shall be plainly printed in large trpe (4), and copies for the use of the publio shall be posted in two public and conspicuous places, in every depol, station or office of such carrier where passengers or freight, respectirety, are reccived for Iransportalion, in such form that they shall be accessible to the public and can be convenienlly inspected (5).
"Any common carrier subject to the provisions of this aot receiving freight in the United States to be carried through a foreign oountry to any place in the United States shall also in like manner print and keep open (8) to publio ingpeotion, at every depot or offce (7) Where such frelght is recsived for shipment, sehednles showing the through rates eatablished and charged by suoh common carrier to sll points in the United States beyond the foreign country to which it accepts freight for shipment, and any freight shippsd from the United States through a forelgn country into the United States, the througli rate on which shall not have been made public as required by this act, shall, beiore it is admitted into the United States from sald foreign country, be sulyject to oustoms dnties as if said freight were of foregn production, and any law in conflict with this section is hereby repeated.
"Ne advance shall be made in the rates, fares and eharges which have begn ostablished and pubished as aforssaid by any common earrier in compliance with the requirementis of this section, except after ten days; public notice, which shali plainly state the changes proposed to be made in the schedule then in force, and the time when the increased rates, fares, or oharges will go into effect; and the proposed changer shall be shown by printing new schedules, or shall do plainly indicated upon the sohedules in foree at the time, and kept open to (8) publio inspeetion. Reductions in such published rates, fares, or charges shall only be madic after three days' previous pubtic notice, to be given in the same manner that notice of an advance in rates must be giren ( ${ }^{()}$).
" And when any such common earrier sliall lave estahlished and puh$l_{\text {inhed }}$ its rates, fares and charges in compllance with the provisiong of this seotion, it shali be unlawful for such common carrier to charge, demand, colleot, or recel ve from any person or persons a greater or less compensation for the transportation of passengers or property, or for any services in connection therowith, than is specifed in such puhlished sehedule of rates, farcs and charges as may at the time be in force.
" Every common carrier suhject to the provisions of this act chall file Fith the Commission, harenafter provided for, coples of its scheduics of rates, fares and charges which have been established and published in compliance with the requirements of this section, and shall promptly notify sald Commisston of all changes made in the eame. Erery such oommon carrier shall also file with said Commission copies of all contracts, agreements or arrangements with other common carriers in relathon to any traffe affected by the provisione of this act to which it may be a party. And in cases whore passengers and freight pass over continnons lines or routes oporated by more than one common carrier, and the several common carriers operatigg such lines or routes estableh joint tariffs of rates or fares or charges for suoh continuous lines or rontes, copies of such joint tariffs shall also, in liks manner, he fied with sald Commission. Such joint rates, fares and charges en such oonthanous lines so fied as a foresaid shali bs made publlo by sueb oommon carriers when directed by satd Commission, in so far ne may in the judg-
(I). In original statute instead of the words "open to" the word "for" 18 used.
(2). In original Statute instead of the word "route" the words "raip
road as defined by the flrst section of this acl" are used.
(9ifroad" original Statuie after the word "force" the worde " upon suen
rain (4). In original Statute after the werd "lype" the werds "of al least
(5). In original Statutelnstead ef the words that aro in italice, the words "Kepl in any depol or slation upon any such railroad in such, places and (6). In original Statate instead of the words "open ta" the usord is used.
(7). In original Statute the words "or office" are omitted.
is used. (9). original Staiute insicad of the words "open to" the word "for" (9). In origiaal Statute Instead of thase words in italies the following Words occur "may be made wilhoul prewious public nosice, but when"be publicly posted and the changes made shall immedlately be mude "public by prinitng new schedules, or shall immediately be plaine mindi-
"octed upon the schedules a! the time in foree and kepl for pubtio
"inspection"
ment of the Commission be deemed practicable, and sald Commistion shall from time to time prescribe the measure of publlelty which shnll be given to such ratee, fares and chargee, or to anch part of them as it may deem it practicable for such common earriers to publish, and the places in which they shall be pubished. (1)

No udvance shall be made in joint rates, fares and uharges, shown upon joint tarifs, except alter ten days' notioe to the Commission, whtch shall plainly state the clanges proposed to be made in the schednle then in force, and the time when the iucreased rates, fares or charges will so into effect. No reduction shall be made in joint rates, fares und charges, except aiter three daye' notice, to be given to the Commission, as is above provided in tho caso of in advance in joint rates. The Commission may make public such pronosed advances, or sneh reductions, irrsuch manner as may, in its judgment, he deemed pracicalle, and may prescibe from time to time the measure of pulb Heity which common oarriers shall give to advances or reductions in joint tariffs.

It shali be unlawful for any common carrier, party to any joint | tariff, to charge, demand, collect or receive from any person or parsons a greater or less compensation for the transportation of persons or properts, or for any serfices in connection therewith, between any points as to which a joint rate, fare or charge is named thereon than is specified in the sehedule filed with the Commission in forceat the time.

The Commission may determine and preseribe the form in which the echedules required hy this section to be kent open to public iuspeotion shall he propared and arranged, snd may elange the form from time to time, as shall be found expedient.
"If any such common oarrier shall neglect or refuse to filo or publish its schedules or tariffs of rates, fares, and charges as provided in this section, or any part of the same, such common carrier shali, in addition to other penalties herein preseribed, he subject to a writ of mandamus, to be issned by any circuit eourt of the United States in the judicial dis. trict wherein the principal oflec of said common carrier is situated, or wherein such offense may he committed, and it such common carrier be a foreign corporation in the judicial cirouit wherein such common carrier accepis traffic and has an agent to perform such service, to compel compliance with the aforesaid provieions of this scotion; and such writ eball is6ue in the name of the people of the United States, at the relation ot the Commissioners appointed under the provisions of this act; and the (2) failuro to compiy with its requiremente shall loe punishabic as and for a contempt; and the eatd Commissieners, as complainants, may also apply, in any such eireuit court of the United States, for a writ of iniunction against such common carrier, to restrain such common carrior from recciving or transporting property among the severai states ond Torritories of the United States, or between the United States and adjaoent foreign countries, or between ports of transshipment and of entry and the several States and Territories of the United States, as mentioned in the first section of this aot, until such common carrier shall have complled with the aforesaid provisions of this saction of thite act."
SEC. 2. That seotion 10 of said act is hereby amended bo as to read as foliows
"SEC. LO. That any common carrier subject to the provisione of this act, or whenever suoh common carrier is a corporation, any director or oflicer thercol, or any receiver, trustee, lessee, agent or person, neting for or cmplojed by such cornoration, who, alone or with any other corporation, company, pereon or party, shall wilfuliy do or cause to be done, or shall willingiy suffer or permit to be done, any act, matter, or thing in this act prohibited or deciared to be uniawful, or who shall aid or abet theref a, or shall wifully omit or fall to do any act, matter, or thing in this act required to be done, or bhail causs or wllingly suffer or permit any act, matter or thing so directed or required hy this aet to be done not to he so done, or shall nid or abet any sich omission or fuilure, or shall be guitity of any infraction of this act, or shall aid or abet therein, shall be deemed gullty of a misdemeanor, and shali, non conviation thereof in any district court of the United States within the jurisdiction of which such offense was committod, be subject to a finc of not to $8 x$ ceed five thousand doliars for each offence.
"Provided, That if the offense for whith nay porson shall be con victed as aforebaid shall he an unlawful discrimination in rates, fares or charges for the transportation of passengers or property, buoh person shall, in addition to the fine herefnepore providod for, be liable to imprisonment in the penitentiary for a term of not exceeding two years, or both such fine and imprisonmapt, in the dlacrotion of the court.
"Any common oarrier subject to the provisions of thls act, or whenaver such common earrier is a corporation, any officer or agent thereof, or any person acting for or employed by such corporation, who. by means of false bliling, false claselfication, false weighing er false report of weight, or by any other device or meane, shall knowingly and wilfully assist, or shall willingly buffer or permit any parsen or - persons to obtain transportation for property at lees than the regular F ratos then ectablished and in foroe on the line of transportation of such common oarrier, shall be deemed guilty of a misdemeanor, and shall, upon conviction thereof in any court of the United States of competentjurisdiction within the district in which suoh offense was committed, be subjeot to a fine of not exceeding fire thousand dollare, or imprisonment in the penitentisry for a term of not exceoding two jears, or both, io the disoretion of the court, for eael offense.
"Any perton and any officer or agent of any corperation or company who shalt deliver property for transpertation to any common carrler, subject to the provisions of this sct, or for whom as consignor or conaignee any such carrier shall transport property, who slall knowingiy and wilfully, by false blling, faise ciassifleation, false weightig, false
(1). In the original Statute after the word "published" the foilowing
worde (which are omitted in the amondment) ocour-"bnt no common "carrier party to any such joint tariff shall be liable for the failure of anyother common carrier party therelo to observe and adhere to the "rales, fares or charyes lhus made and published.
(2.) In the original statute the word "the' is omittod.
(representation of the conlonts of the package, or falso report of wetrht, or hy muy other dovice or means, whother with or wifhout the cousent or conutvance of the carrler, Its agent or agenta, olitaio trans porkition for auch property at leas than the regular ratos then eatnh Hetiod and in porce on the fino of tramaportation, shall be deemed gullty of fraud, which is hereby doclared to ho a misdemeanor, fad slanll, upon conviotion thereol, In any court of tho United Statee of comperent jurfsdetlou withon the distelet in wheh such offonse was committerl, be subject for each offense to a fine of not excecdug ilve thousand dollars or Juprianmuent in the nontenthary for riterm of of exceeding two years, or both, in the difacretton of tho court.
ti any such person, or any ollicer or ngent of any buch corgoration or company, ahall, hy payment of moner or other hing of value, soicliation, or otherwise, induce any common carrier subject to the proislons of thls act, or nny of its olticera or agenta, to discriminat unfuatly Ia hls, lls, or thele favor as agalngt any other conalgnor or couslgnce la the transjortation of property, or shall aid or abet any common carrier in any suoh unjust discrimiantion, such person, or ouch offleer or agent of auch corporitlon or company, shall he deemed aulty of a misdemennor, und shall, unon conviction thercor in any ourt of the Uuited states of compocent firiscletion within the didetict in which euch offense was committed, be subject to a fine of notex cooding five thousand dollars, or Imprisonment in the penttentlary for a tern of not exccedlag two yenrs, or both, In the digcretlon of the conrt, for each offeuso, and such person, corporation or company anll alao, together with said common carrier, be llable, jointly or sovernlly, in an aetion on the case to be brought by any consignor or consignce disceiminated ngalnst in rany court of the United States o oompetent jurisdletion for all damages oaused by or resulting there from."

Sec. 3. That section twelve of arid act is hereby amended so as to read as follows :
"sec. 12. That the Commisulon hereluy created shall hare suthority toinquire into the mauagement of the business of all common carcier subject to the provistons of thls act, and ahall keen itsolf informed as to the manner and method in which the same is conducted, and shall have the right to obtain from such commen carriers tull and com lete information necessarv to enable the Commission to perform the lutios and carry out the objects for whoh it was created, and the Oommisson is hereby authorized and required to execule and enforce the provisions of this act; and, upon the request of the commission, hall be the duty of any district altorney of the United States to whom the Oommission may apply to institute in the proper Court and to prosecute under the direction of the Allorney-General of the Uniled Slates, all necessary proccedings for the enforcement of the provisions of this act ant for the punishment of all violations thereof; and the costs and xpyenses of such prosccution shall be paid out of the approprtation for the expenses of the courts of the United Slates; (1) and for the purposes of this net the Commlesion shall have powar to require, by subpeena (2) the attendance and testhnony of witnesses and the prodnction of al books, papers, tariff, contraote, agrcements, and documents relating oany matter under investigation, and in case of disobedience to a subpena, the Commissim, or any party to a proceeding before the Commission (s), may invoke the nid of sny conrt of the United States in requiring the attendance and testimony of witnesses and the produc thon of books, papers and documents under the provisslons of thls section.
and any of the oircuit court of the Uaited States within the juris daction of which such inquiry is carrled on may, In case of contumacy or refusal to obey a subpena Issued to any common carrler aubject to the prorislons of thls act, or other person, lsaun an order requiring auch common carrier or orher person to a ppear before ald Commission (and produce books and papers if so ordered) and give evidence touching the matter in question; and auy failure to obey guch order of the court may be punished by such court as $\Omega$ contempt thereot. The clalm that any such teatimony or evidence may tend to criminate the persou givin such eridence shall not excuse such witness fram testifying; but suol evidence or testimony shall not be used sgainst such pereon on the trial of any criminal proceeding.'
SEC. 4. That section 14 of sald act is hereby amended so as to read as follows
sec. 14. That whenever an investigallon shall be made by sald Commission, it elinll be its duty to iuske a report in writing in respee thercto, which ehall Inclade the findinge of fact upon which the oouclualons of the Commission are based, together with Its recommendation as to what reparation, it any, should be made by the common oarrier to any party or parties who may he found to have been injured; and euc Andings 8 o made ohall therealter, in all judiclal proceedings, be deemed prima lace e vidence sa to each and overy fact found

All report of fuveatigatlons made by the Commiaston shall be entered of record, and a copy thereof shalt bs furushed to the party who may have complatned, and to nay common cartlor that may have beon complained of

The Commisalon may proride for the publtcation of its reports and decisions in such form and manner as may be hest adapted for publlo information and nee, and ench suthorized publications shall ho Geompetent evidence of the reports and decisions of the Commission $z^{\text {thercin contalned, in all courts of the United States, and of the aev- }}$ eral States, without any further proof or authentication thereof. The Commission may also cause to be printed for early diatribution ite annual reports.
SEC. 5. That section 26 of eald act la heroby amended no as to read as tollowa
ate these lince in Italion de not occur
(2). In the original statute the words "by subpoena" are omitted.
(8). In the original statute Instead of the words in italle the words
to inat end" occur.
sec. 1B. That whenever any oommon carrier, as defined In and mobject to the provislons of this aet, sbnit vlotate, or refune or negleet to olsey or perform(1) any Inwful ordar or requirement of the Comminslon ereated by this aci, not fonnded upon a contronersy requiring atrial by jury, as provided by the senenith amendment to the Constilution of the Unlted states, il shall be tawful for the Oommisston or ${ }^{(2)}$ ) for any conapany or porson Interested in auch order or regulrement, to apply in a nummary way, by pettilon, to tho Clrcuit Court of the United States sittlog fin equits to the judlolal diatriet in which the common enrrier complatued of has its privelpal oflee, or in which the violation or disobodfence of such order or requirement shalt hoppen, alleglag onch volation or disobedlence, as the erge may bo: and the sath court ahall hare power to hear and determine the matter on such ahort notice to the common carricr eomplained of as the court shall deem reasonable and ench notlee may be servel on such common carries, hits or it oflcers, agonts, or fervants in such manner as the court shall direct and antd court shall procoed to hem nnd deterintue the matter apecdity ns a court of equity, and withont the formal pleadinge nad proceodloge applicabte to ordinars sutta In equity, lut in such minace as to do Justice in the premises; and to this end auch court ehall havo power, if it think fit, to direct and prosecute In such mode and by auch persons as it may appoint, oll snoli inquiries as the court may think needful to enable It to form a just judgment in the matter of anch petition; and on such hearlag the findings of fact in (3) the report of sald Commlasion ahall be nima facia evidence of the matters theroin stated; and if it be msde to appear to such court, on such hearlng or on report of any shoh nerson or persons, that the lawful order or requlrement of sald Commisslon drawn in question has been violated or dinobeycd, it shall bo lawiul for such court to lssue a writ of injunction or other proper pro cess, mandatory os otherwise, to restrain such common carrler from farther contining such violation or disobedience of anch order or re quirement of sald commiesion, and enjolning obedfence to the eame and In case of any disobedlence of any auch writ of injunction or other proper process, mandatory or otherwise, it ahall le lawful forsuch court to issue writs of attachment, or any other procese of asid court Inoldent or appileable to writs of Injunction or other proper process, mandatory or otherwise, agalest such common carrier, findit a corporatlon, against one or more of the directors, officers, or agents of the same, or againat any orracr, lessee, trustee, receiver, or other person failing to obey such writ of Injunction, or other proper process, mandatory or otherwise and anid court may, if it shall think fit, make an order directing such common carrler or other person so disobeying such writ of Injunction or olher proper prooess, maddatory or ntherwise, to pay auch sum of money, not exceeding for caoh carrler or person in default the sum of $\$ 500$ tor every day, after a day to be named in the order, that anch car rier or otioer person shall fall to obey such injunction or other propes process, mandatory or otherwise; and anch moneys shall he payahle as the court shall direot, elther to the party complaining or into court, to abide the ultimste decleson of the court, or Into the treasnry; and payment thereof may, without prejadice to aay other mode of reoovering the aame, be cuforced by attachment os order In the naturo of a writ or execution, in liko manner as if the asme had been recovered by a fua decres in personam in such court. When the onbject In dispnte shall be of the valus of two thousand dollars os more, elther party to sach procecefng before sald court may appeal to the suprome Court of the United States, under the same regulations now provided by law ia re spect of securlty for auch appeal; but such appeal shall not operate to stay or supersede the order of the court or the exceution of any writ or process thereon; and auch court mas, in every such matter, order the parment of such costa and counsel fees as ahall be deemed reasonable. Whenever any suoh petition shall be fled or presented by the Counmission it ohall be the duty of the district attorney, under the difeotion of the Attorney-General of the United Statos, to prosecute the same; and the costs and expenses of such proseontion shall be pald out of the appropriation for the expenses of the courts of the United States (4).

If the mattera involved in any such order or requirement of sald Commission are founded upou a controversy requiring a trial by jury, ns provided by the screnth amendment to the Constltution of the United States, and any auch nommon carrier shall violato or refuse of ueglect to obey or perform the eame, aftor notloo glven by aald Commisslon ss provided in the fifteenth section of thts act, it shall be law ful for any company or person intercstod in such onder or reanirement to apply in a summary way by petttion to the Cireuft Court of the United States altulng as a court ol law in the judlofal district in which the earrler complained of has its princlual offec, or in which the violation or disobedience of such order or requirement aball happen, alleging such violatlon or disobedience, as the case may be; and palid court ghall by lte ordor then fix a time and place for tho trial of sadd cause, whiloh shall not be less than twenty, noe more than forty daye from the timo sald order is made, and it shall be the duty of the narshal of the district in which said proceeding is pending to forthwith servo a copy of sald pettition, and of sald order upon each of the defendants, and lt shall be tho duty of the defendante to flle thelr somwera to asid petition within ten days atcer the serrice of the same yon them as aforeaald. At the trial the findings of fact of oald Com misslon ee set forth in its report shall be prima pado evidenee of the matters therein stated, and if elther party shall demand ajury or shall omit to waive a jury the conrt shall, by its order, direot the marehal forthwith to summon a jury to try the canse; but it all the partles shall waive a jary in writiog, then the court shall try the isanee in said caase and render its judgment thereon. If the snbject in des pute shall be of the value of two thousand dollare or more, elther
(3). In the original Statute the words "or perform" are amitted.
(2). In the original Ststute the words in lialles aromitted and instead thereof the worda "in this nel named "shall be the duty of the Oommissioners and lawful" occur.
(3). Ia the original Statate the wards "tha findings of fact in."
(H). In the origlal Statute atter the words "Ontled Etales" oecur "ourls of the United Slates shall be deemed to be alteay" in sension."
§party may appeal to the Suprems Court of the United States under the same regulations now provided by law in respeot to sseurity for such appeal; but anch appeal must bo taken within twonty days from the day of the rendition of the judgment of said eirent conrt. If the - judgment of the cirsult court shall be io favor of the party complainFing, ho or they shall be entitled to reepver a reasonalule conusel or attorney's fee, to he fixed by the court, which shall be collectod as part of the conts in the casc. For the purpeses of this aet, exespitiog its pensl provisions, the efreuit conrts of the United States sball be deemed to be always in Eessjon."
SEc. 6. That scetion 17 of said sot is hereby sumended so as to read as follows:
8xc. 17. That the Commiseton may eonduct its proceedinge to sheb manuer as will hest eonduce to the proper divpateh of busioess ad to the ends of jastlee. A majority of the Commission shall constitnte a quorum fur the transaetion of business, but no Commissioner shall participate in any heariog er proeeeding in which he has any neenninry interest. Said commisalon inay, from this to time make or ameud such general rulos or orders as may be requisite for the order and regalation of proesedings befors $1 t_{\text {, including forms of notioes and the }}$ sorvico thertof, wheh shall conform, as nearly as may be, to thoss in uss in the conrts of the United States. Any party may nppear before said Commission and los heard in person or by attorney. Every rote and offilal not of the Commission shall be enterel of record, and its proceedings shall be publit upon request of cither party interestad. Satd Commession shall have an official seal, whioh slinll be junticially notieed. Either of the membsra of the Commission may udainister oaths snd affirmations and sign subpaentes (1)
Sec. 7, That section 18 of naid act is herely amended so as to resd as follows:

- Sec. 18. That each Commission shall receive an annual salary of seven thousand tive bundred doliars, payabls in ths same manner as the ( ${ }^{2}$ ) Judges of the courts of the United States. The Comeds-ion shall appoint aseretars, who shall recelve no nauual salary of three thousand fire handred dollars, payable ju like manner. The Commission slall have ant hortty to smploy and fix the compensation of such other employes as it mayllod necessary to tho proper performsacs of its dutles. Untit other to seyrovided by law, the Oommission moy kire suitable offices for its use, and shatl have authovity to procure all neces. sary afice supplies (3). Witnesses summoned before this Commission shall be paid the same fees and mileage that are pald witnesses la the courts of the United States.
"All of the expenses of the Commirsion, Including all necessary expenses for transportation locuired by this Commissiouers, or by their employes under their orders, in making any investigation or upon offeciat business (4) in any other places than in the elty of Wasingaten, shall be allowed and paid on the presentation of temized vonchers therefur approved by the chairman of the Commission." (3)
SEc. That oeetion 21 of sald act is heiely muended so as to read as follow
8EC. 21. That tho Commission shall, on or be Fore the fret day of December in eneh year, make a report ( ${ }^{6}$ ) which shall be ( ${ }^{( }$) transmitted to Congress, snd coples of which shall he distributed as are the other reports transmilled to Oongress ${ }^{\text {(8) }}$. This report shall contain sueh information sud data colle ites by the Commission as may be constdered of value in the determination of guestions connceted with the regulat:on of commeree, together with such recommendations as to additional logislation relating thereto as the Commission may deevo necessary ${ }^{9}$ ); and the names and compsnsatiou of the persons cmployed by batd Coumissiou.'
Sbe. 9. That scotion 22 of sald aet is herely amended 80 as to read as fol.owa:
" SEC. 22. That nothing in this aet shall prevent(1v) the earriage, storage or hanll og of property fres or at reduced rates for the Ualted States. State or municipal governmente, or f.r chartable purposes, or to or from falrs and expositions fur exhtil ion thereat, or the free carriage of destitute and homeless persoins transported by charthelic socie. lice, and the necessury ayents employed in such irunspartation(11), or the issuanec of mileage, excursion or commutation passengel tickets; nothing in hifs aet shall he eonstruol to prohilit any commovearricr from giving reduced rates to mivisters of rellgion or to municipal govern ments for the transportation of indigen persons or to inmates of the National Homes or S'ute Homes for Disabled Votumteer Soldim, and of Soldiers and Sailors' Orphan Homes, including those about to enter and those returning home after disehurge, under arranocments with the boards of nanagers of said homes (12); nothing in this aet sha II
(1). In original 8tatute the words "and sign suopecnas" aro omitted. (2). In the orlginal Statute, affer "ihe" and before the word "judges,"
the words "saturies of" are omited. (s). In the saturies of" are omitted.
(s). In the original Statnte, iustead of the words in italles, the following oechr: "subject to the approvat of the Secretary of the Interior." - Tre Dommisseon shall ba furnished by the Secretary of the Interior (4). In the original Statuto, the words " or supplies.
(4). In the original Statuto, the words "or upon umizial business."
(b). In the orginal Statute, after tho word "commission" are the
("). In the origiual Statute, after the word. "repors," the words "to
"the sceretary of the Inferion" octur. the siccretary of the Interios" ocenr.
(7). In the origibul Statute, afier the word "be" and before the word
" iransmilled" ure the words "by him." (8) In
${ }^{(8)}$ In the oriptnal Statute, ingtead of thes words "transmiff a to (9). In the are the woids "ivsuen jiom the Interior Department." " Wrids "and "he names ande, aftor the word "heccssary," ooeur the
"said Commission."
(10). In the orlghal statute, iostend of the word "prevent," tho words apply $10^{2}$ oceur.
(11). In the original statifo these words in italles are omitted
(12), lu the orlkinal Statute these words in italies are omiluted.
hs eonstrued to prevent railroads from giving fres estriage to their own officers and eluployes, or to provent the prinelpal ollicers of any rail road oompany or companies from exohanging passes or tielrets with othor railroad compantes for their oflicers sul employes, aud nothing in this act contaided shsll in any way abridge or alter the remedies now exlating at common law or by statuis, but the provisiong of this act are in addition to sueb romsdies: Frovided, That no peniling litigation shall in any way be affeeted by this act."

Sbe. 10. That the eircuit and district courts of the United States shatl have jurisdiction upon the relation of any person or persoas, firm, or corporation alleging suell violation by a common carrler, of suy of the provisions of the set to which this is a supplement and all fets amendatory thereof, as prevents tho relator from haviag fnterstate trailic movad by sald common carrier at the same ratos as are charged, or upon terms or oonditions as favorable as those girou hy said coumon earrier for liks traffio unfer slmilar couditions to auy other shipper, to issue a writ or writs of mandamis against said common carrier, commanding such common oarrier to move and Etransport the traffle, or 10 furnish ears or other facilities for transporfatton for the party spplying for the writ, proviffed that if any ginestion of fach as to the proper compensation to the common carrer for the services to bs euforeed by tho writ is raised by the pleadinga, the writ of peremptory mandsmas may issue, notwithstandiog sueb quesfion of fact is undetermined, upon such terms as to socurity, paymeut of meney iuto the court, or otherwise, as the court may think proper. pending the determination of the question of fact: provided, That the remedy hareby given by writ of msndamus shall bo cumnlative, anul slall not be held to exolude or interfers wilh other remodies provided by this set or the act to which it is a supplement

Alliance \& Lake Erle.-James L. Dawes, of Englewood, N J., has brought a suit in the United States Circuit Court in Ohio against the Alliance \& Lake Erie Railroad Company and others to foreclose a mortgage on the road. Mr. Dawes says that the Alliance \& Lake Erie Railroad on October 1. 1880, executed a mortgage on its line to Henry B. Payne, as trustee. for the purpose of securing the payment of 150 bonds of $\$ 1,000$ each. Senator Payne resigued as trustee on Dec. 29, 1888, and Mr. Dawes succeeded him. It is claimed that the interest on the bonds has not been paid.

New Fork Stock Exchange.-Nevr Securities listed,The Governing Committee of the Stock Exchange have addel to the list the following

Chicago St. Paul Minneapolis \& Omafa Railway $\$ 315,000$ additional consolidated mortgage six per cent bonds, making the total amount listed $\$ 13,06 \pi, 000$.

Chicago St. Louis \& Paducah Rajlway- $\$ 1,000,000$ first mortgage five per cent gold bonds.
Mobile \& Ohio Railroad- $\$ 314,500$ additional general mortgage four per cent bonds, making the total amount listed $\$ 7,399,000$, and reducing the first debentures to $\$ 366,300$, and second debentures to $\$ 383,200$. The Committee on Stock List was enipowered to add to the list $\$ 752,500$ additional general mortgage four per cent bonds from time to time when they shall receive official notice from the Farmers' Loan \& Trust Company that the bonds lave been issued and delivered, reducing first and second debentures on the list correspondingly.
Nortiern Pacific Railroad (Central Washingtuu Rail-road)- $\$ \$ 30.000$ first mortgage six per cent gold bonds
Ohio \& Mississipei Ralroad- $\$ 408,000$ additional first mortgage general tive per cent bonds, maling the total amount listed $\$ 3,624,000$.

Peunsylvania, -The Pennsylvania Railroad Company hak prirchased 3,660 feet of Greeuville shore front along New York Bay and a large section of contiguons property for the purpose of building wharves along the water front. Legislative action only is awaited to enahle the company to carry out its plim. The whares will extend from the Point Breeze Ferry Company, at Pamrapo, to the bulkhead of the Morris \& Cumminis Dredging Company, half a mile further towart New York. A prominent ofticial of the Pennsylvania Railroad said at Pliladelphia, when questioned regarding the purchase of property on the shore front of New York Bay: "It is true that we have bonght a large area of shore front in New York Bay, ans] we now have nearly all the property we need. Our business is increasing so rapidiy that we must have greater terminal facilities at various points. The purchase will enable us to build a fine terminus. We have not cut out the Lehigls Valley. We bought the property for ourselves, of course ; but our relations with the Lehigh Valley are very friendly. They use our terminal facilities now, and when the new terminal is built, ther will probably use it on the same terms as at present.'
Port Jerris Monticello \& New York. The suit brought by this company against the New York Lake Erie \& Western. to compel the latter to furnish the former terminal facilities at Pórt Jervis without charge, and for $\$ 14,000$ damages for refusing to do so, was decided this week in favor of the Erie. The claim made by the Monticello Company, that before the construction of that road an agreement was made hetween its officers and those of the Erie Company that the new company might nse tracks and other facilities of the latter at Port Jervis without any charge, was not supported.
Wells, Fargo \& Co.-On and after Friday, March 15, the Wells-Fargo Express Company will assnme control and operate the express business over the Pittsburg \& Western Rails and leased lines, which means that the Pittshurg \& Weate Express has been bought out by the Wells, Fargo Company

## The evomerctal tumes.

## COMMERCIAL EPITOME .

Friday Nigut, March 15. 1889.
The troubles of the copner sendicate, and the semi-panic which they csused in Paris, had a d pressing influenco in speculatiso circles at this market early in the week under review, and most of tho leading staples of ayriculture have declined in value, the fall in wheat being quite notable, hut due in part to improsed crop prospects. The weather has besn seasonable, and some progress has heen made in reopeniug iuland navixation ia the Northwestern sections of tho Union. A-trike of several thousand weaversemployed in the cotton mil's at Fall liver is the chief incident affecting labor.

Lard on the spot has been dull at drooping prices, closing quiet at 6•-0c. for prime city, 7.271/2@7.321/2c. for prime to choice Wrstern an 17-40@750c. for refiued for the Continent. The speculabioa in futures was moderately active, but at prices showing co ${ }^{\circ}$ sidernble fluctuations, not only from one day to another, but in the course of one day, showing yesterday and to day some decline, closing weak and unsettled.
dally clusino priegs of lard futtres.
Satuerl'y. Moud'y Theesd'y. Wednad'y. Thursd'y. Fruday

| March dellverv....0. 729 | $7 \cdot 22$ | $7 \cdot 30$ | $7 \cdot 36$ | 7.83 | $7 \cdot 28$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| April dellviry .....0 7.29 | $7 \cdot 22$ | 7-30 | $7 \cdot 36$ | $7 \cdot 33$ | $7 \cdot 28$ |
| May delivary .......c. 7*20 | $7 \cdot 26$ | 7:34 | $7 \cdot 37$ | $7 \cdot 34$ | $7 \cdot 29$ |
| June dellvery ......0. - - 1 | $7 \cdot 25$ | $7 \cdot 36$ | $7 \cdot 39$ | $7 \cdot 36$ | $7 \cdot 31$ |
| July itelver. ......c. $7 \cdot 32$ | 7•26 | $7 \cdot 38$ | $7 \cdot 41$ | $7 \cdot 38$ | $7 \cdot 34$ |
| Aus. dellvors..... e. $7 \cdot 34$ | $7 \cdot 28$ | $7 \cdot 40$ | $7 \cdot 43$ | $7 \cdot 40$ | $7 \cdot 36$ |
| Sup: dellvery. ....0. 7-36 | $7 \cdot 30$ | $7 \cdot 40$ | $7 \cdot 45$ | $7 \cdot 42$ | $7 \cdot 38$ |

Pork, early in the wetk, was fairly active at improving prices, but latterly has been dull at drooping pricrs, closing quiet at $\$ 1225 @ \$ 1250$ for extra prime, $\$ 1275 @ \$ 1325$ for old and new mess and $\$ 14 @ \$ 1625$ for clear tack. Cutmpals are quieter, but about seady. Quot d: Pickled bellies, 6,4@81/2c.; shoulders, $51 / 2 \times 55 / 8 \mathrm{c}$., and hams, $93 / 2 @ 10 \mathrm{c}$; smoked shoulders, 61/4@61/2c.and rams, 1033@11c. Be-f is nominal at $\$ 7$ for extra mess and $\$ 950 . a \$ 10$ for pucket per bbl.; India mess steady at $\$ 14 @ \$ 16$ per tierce. Beef hams are fairly active at \$13@8:3:5 p+r bbl. Talluw is lower, but closes active at 43/8@41/2c. S earine 73/4c. and oleomargarive63@@7c. Butier is dull at 19@:9c. for cr-amery nnd 14@22c. for Western factory (new). Cheese is stearly at $10 @ 121 / 6 \mathrm{c}$. for State factory.
Coffec on the spot was active at full prices, hut has latterly shown a downward $t$ ndency. Yesterday large lines of Java were solif at $211 / 2$ @22c., and to day 11,000 bags Puerto Cabello, etc, on private terms, with Rio quoted at 19 c . for fair cargo grad-s. Rio options made some further advance, but yesterday and to-day declined pretty sharply under incressed offerings, but closed about steady with sellers as fol'ows:

| Aprll | J114........... 17.05 | September....17.3. |
| :---: | :---: | :---: |
|  |  | Oot |
| May.............. 16. 0t $^{\text {c }}$ | AHKıst......... 17•ı0 | November.....17 | -a decline of 20 g 30 pints for the week.

Raw sughrs bave further advanced, with a biisk business, due to re, or s manly of a decreased yield in Cuba. The sales to da eml raced English INan'sg, 8y-de_rees test, 5 3-16c., and two cargoes centrifugal, 96 -degrees test, $39-16 \mathrm{c}$. c. and f. and $515-18 \mathrm{c}$. th t. Rytined sugars are advanc d to $\$ 1 / 8 \mathrm{c}$. for tandard crushed, and $71 / 8 \mathrm{c}$. 1 or granulated. Molasses is firmer at $23 / 2 \mathrm{c}$. for 511 derrees test, but closes quet. The offering at the sea sale on Wednesday was a large one, and prices were essier, except in greens.

Kentucky tohacco has been more active, the rates for the week aggregating 400 hhds ., about half for export, at steady pricte. Serd leaf also in good demand, and sales are 1,200 cases, as fullows: 450 cases 1887 crop, Wisconsin Havana, 23/4@11c.; 500 cat+s $18 ヶ 3,1985,1886,1887$ crops, Pennsylvania, $5 @ 15 \mathrm{c}$; 100 cases 1887 crop, New England Havana, 14@30c., and 150 casps sundri+s, 5 @30c.; also 450 bales Havana, 68@ $\$ 110$, and 200 bal s Sumutra, 125 @ 200.

On the Metal Exchang there has been less doing in copper, and the cluse is socuewhat irregu'ar and nearly nominal. $G$. M. B. sold to-dy at 14c. for March. Tin is dull, but closes steadier at $21 \cdot 40 \mathrm{c}$. for Straits on the spot and 2130 c . for June. Domestic lead has receded 103.75 c . but closes firm. The interior irn $m$ irkets are very flat.

Refined petruleum for export has declined twice this week and closes at 7: Spirits turpentine further advanced, closing with sales to-day at $523 / 4 \mathrm{c}$. ow ng to scarcity. Rosins advanced, with good strained selling to-day at $\$ 1221 / 2$. Hops are dull. Wool in better demand and firm.

## COTTON

Friday, P. M., March 15, 1889. Ties Movement of the Cror, as indicatod by our telograms from the South to-night, is given below. For the wook ending this ovening the total receipts havo reached 80,020 bales, against 81,638 hales last week, and 00,503 bales the previoun week; making the total reccipts since the lst of Sopt., 1888. $5,090,091$ bales, against $5,022,261$ bales for the same poriod of 188\%-8, showing an increase sinco Sopt. 1, 1888, of 68.730 bales.


For comparison we give the following table showing the week's total receipts, the total since September 1, 1888, and the stock to-night, compared with last year.

| Receipts to Mar. 15. | 1883-89. |  | 1887-88. |  | st ck |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This <br> Week. | $\begin{array}{r} \text { Since Srp. } \\ 1,1888 . \end{array}$ | This Wrik. | $\begin{array}{\|c\|} \text { Since ner. } \\ 1,1887 . \end{array}$ | 1889. | 1888. |
| Grlvesto | 6,060 | 624,275 | 81 | 631 | 18,121 | 16,734 |
| El Peso, | 278 | 18,785 |  |  |  |  |
| New Orlean | 25,898 | 1,567,969 | 10,685 | 1,589,212 | 257.591 | 271,880 |
| Moblle | 3,073 | 201,825 | 813 | 199,193 | 15,083 | 20,628 |
| orid |  | 22,907 | 5 | 23,174 |  |  |
| Savannal | 5,813 | 779,448 | 3;287 | 819,747 | 54.147 | 34,059 |
| Bruns., \&e. | 8,521 | 135,454 | 446 | 69,811 |  |  |
| Charleston . | 2,023 | 358,844 | 1,991 | 388,93.4 | 19.936 | 21,007 |
| r.1Royal, \&e |  | 13,814 | 513 | 14,582 |  | 423 |
| Wilmington | 950 | 147,848 | 368 | 165,835 | 4,4 | 5,400 |
| Hash'tn, \&e | 3 | 4,347 | 8 | 4,896 |  |  |
| Norfolk.. | 3,969 | 461,281 | 2,781 | 436.840 | 23,904 | 32,623 |
| West Po | 6,052 | 374,622 | 3,715 | 375,354 |  |  |
| NwptN., \&e | 6,906 | 117,211 | 2,183 | 100,140 | 22,767 | 1,665 |
| New York | 3,234 | 88,749 | 1,434 | 74,387 | 231,692 | 300,343 |
| Boston | 3.140 | 72,120 | 717 | 67,255 | 10,000 | 16,500 |
| Baltimor | 257 | 60,214 | 2,771 | 37,263 | 13,150 | 20,741 |
| Phil'del'a, | 2,949 | 41,278 | 535 | 23,954 | 14,895 | 19,970 |
| Totals. | 80,026 | 5,090,991 | 47,333 | 5,022,261 | 685,730 | 767 |

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. | 1885. | 1884. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv'ston, \&c | 6,338 | 6,081 | 3,729 | 4,404 | 1,360 |  |
| Now Orleans | 25,898 | 10,685 | 29,170 | 17,308 | 15,990 | 10, |
| lobllo | 3,073 | 813 | 1,782 | 2,182 | 840 | 1,7 |
| Savannab | 5,813 | 3,287 | 3,677 | 8,758 | 2,514 | 4, |
| Charl'st'n, \&o | 2,023 | 2,504 | 3,225 | 5,400 | 1,299 | 4, |
| Wllm'gt'n, \& | 953 | 376 | 799 | 815 | 210 |  |
| Norfolk. | 3,969 | 2,781 | 4,823 | 8,529 | 2,415 |  |
| W't Point, | 12,958 | 5,898 | 3,562 | 4,091 | 1,034 |  |
| Allothers. | 18,101 | 5,908 | 6,949 | 6,256 | 6,293 |  |
| this meek | 80,026 | 47,333 | 57,716 | 43 | 32,885 | 42, |

$\overline{\text { Sinee Sept. 1. }} \overline{5090.991} \overline{5022,261} \overline{4959,574} \overline{4727,174} \overline{4522,366} \overline{4528,559}$
The exports for the week ending this evening reach a total of 110,613 bales, of which 79,182 were to Great Britain, 746 to France, and 39,685 to the rest of the Continent. Bolow are the exports for the week, and since Sept. 1, 1888.

| Eixports from- | Week Ending Mar. 15, Exportal $10-$ |  |  |  | From Sept. 1, 1888 , to Mar. 15, 1868 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | Erance | Continent. | Total Week. | $\begin{gathered} \text { Great } \\ \text { Britain. } \end{gathered}$ | Fran | ContL nent. | Tota |
| gaive | 1.911 |  | 2.040 | 9.831 | 208,164 | 21. | O | 0.310 |
| New Orlcans. | 80,233 |  | 14.160 | \$4. 601 | 502..43 3 | 232,5ts | 38,000 | 1,180.810 |
| stobile |  |  |  |  | 50. |  |  | 60,408 |
| vanam |  |  | 2,037 | 2,037 | 82,4i4 | 11.54 | 169.188 | 2v3,810 |
| un |  |  | 8,521 | 8521 | 38.108 | 5,35 |  | 81.518 |
| Cbarie |  |  | 1,100 | 1,200 | M,183, | 25,740 | $115 . \mathrm{col}$ | 2e0,054 |
| Witming |  |  |  |  | 88,0* |  | 22.n43 | 100.547 |
| Norfolk. | cs: |  |  | 68. | 203,62 |  | 43,45 | 217.57 |
| West Point | 3.878 |  |  | 3,8it | 12s,200 |  | 12.251 | 140.081 |
| NWpl Nws, \&c. | S.105 |  |  | 4,443 | 65.715 |  |  | 63.715 |
| New York..... | 83,878 | 746 | 6,590 | 33,199 | 402,656 | 4.469 | 107.0 $=0$ | 7380.4 |
| Boston.. | 8.148 |  |  | ¢. 148 | $158.45{ }^{\text {c }}$ |  | 2,116 | 160.34 S |
| Eathmo | 5.033 |  | . 481 | 6,523 | 103,006 | 800 | 80.50 | 14.171 |
| Phllaselp's, \&c | 828 |  | 850 | 1,776 | 30,8\% |  | 11.1 | 12.23 |
| al | 79,182 | F.18 | , | 110.61 | 2,ex 0,70 | 31,4 | 30 | 3.70,807 |
| , | 20368 | .8.854 | 81.469 | en, 891 |  | 326,218 |  |  |

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

| Mar．15，AT－ | On Shipboard，not cleared－for |  |  |  |  | Leaving Stock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Bridain． | France． | Other Foreign | Coast－ wise． | Toth？． |  |
| New Orlea | 7，887 | 11，504 | 15，934 | 1,747 | 37，072 | 220，519 |
| Miohile． | Nenc． | Nene． | None． | None． | None． | 15，083 |
| Charleston | None． | None． | 9，000 | 1.000 | 10，000 | 9，936 |
| Savannah | None． | None． | 8，500 | 2，800 | 11，300 | 42.847 |
| Galveston | None． | None． | None． | 8，363 | 8，363 | 9，758 |
| Nerfolk． | 9.500 | None． | None． | 5,000 | 14，500 | 9，404 |
| New York． | 7，800 | 1，400 Nene． | 10,050 1,000 | None． Nene． | 19,250 9,000 | 212,442 56,256 |
| Other ports．．．． | 8，000 | Nene． | 1，000 | Nene． | 9，000 | 56，256 |
| Total 1889. | 33，187 | 12，904 | 44，484 | 18，910 | 109，485 | 576，245 |
| Tetal 188 | 40，160 | 7，078 | 19，408 | 5，816 | 72，462 | 695，516 |
| Total 18 | 57，754 | 9，773 | 38，553 | 15，661 | 121，741 | 533，043 |

The speculation in cotton for future delivery at this market opened the week with some show of strength，based mainly on the relatively small visible supply of American cotton and the reduced stocks at interior towns；but the semi－panic in Paris， arising out of the troubles of the copper syndicate，caused a decline by leading to the withdrawal of buying orders．A strike of seceral thousand weavers employed in the cotton mills at Fall River did niot have much effect，but the port re－ c were pretty full down to the close of Tuesday．On Wednesday Liverpool reported a more decided decline， under which the lowest prices of this market showed a reduc－ tion of $7 \times 9$ points from the highest figures of the previous Saturday．After the last call there was a small advance on the small receipts at the ports and the rapid reduction of stocks at interior towns．On Thursday better receipts at the ports neutralized a stronger report from Liverpool，and the close was very dull．To－day was a repetition of yesterday＇e market，with business almost at a standstill．Cotton on the spot opened fairly active for export and home consumption，but relapsed into dulness．At somewhat easier prices，but no quotable decline， there was again on Weduesday a good export business．Yes－ terday a nominal advance of $1-16 \mathrm{c}$ ．was quoted．To－day the market was dull and weak at $101 / 4 \mathrm{c}$ ．for middling uplands．
The total sales for forward delivery for the weck are 229,500 bales．For immediate delivery the total sales foot up this week 6,060 bales，including 3,040 for export，2，822 for consumption， 198 for speculation，and－in transit．Of the abore－bales were to arrive．The following are the official quotations for each day of the past week－Mar． 9 to Mar． 15.


MARKET AND SALES．
The total sales and future deliveries each day during the week are indicated in the following statement．For the con－ venience of the reader we also add a column which shows at a glance liow the market closed on same days．

| － | RPOT MARKETCLOSED． | BALES OF SPOT AND TRANEIT． |  |  |  |  | FUTURE8． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { Ex. } \\ & \text { port. } \end{aligned}$ | Oon－ sump． | Spec- | Tran－ sll． | Total． | Sales． | Dliv erils． |
| Fat．． | Steady．．．．．．．．．．． | 2，340 | 893 | 198 | ．．．． | 3，431 | 46，100 |  |
| Mon． | steady．．．．．．．．．． |  | 345 |  |  | 345 | 43，000 |  |
| Tues． | Qniet． |  | 445 | ．．．． |  | 445 | 45，300 |  |
| Wed． | quictat $\mathrm{i}_{24} \mathrm{a}$ arv． | 700 | 296 | ．．．． | ．．．． | 996 | 46，000 |  |
| Thirl．．． | Qusy ．．．．．．．．．．． |  | 376 467 |  |  | 376 <br> 467 | 28,300 20,800 |  |
| Total |  | 3，010 | 2，822 | 198 |  | 6，060 | 229，500 |  |

The Sales and Prices of Futures are shown by the follow． ing comprehensive table：

|  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{\|c} -1 \\ 0 \\ 0 \\ 01 \\ 0 \\ 0 \\ 8 \end{array}$ | $N$ 0 0 |  |  |  |  |  |  |  |  |
| -2 6 10 0 0 0 8 |  |  |  |  |  |  |  |  |  |
| $\stackrel{H}{H}$ <br> 0 <br> 0 <br> 0 <br> 0 |  |  |  |  |  |  |  | \％ |  |
| ت 0 0 0 8 |  |  |  |  |  |  |  | \％ |  |
| $\begin{aligned} & \infty \\ & \stackrel{\infty}{\mu} \\ & \stackrel{\mu}{\mu} \\ & \stackrel{y}{8} \end{aligned}$ | $\begin{aligned} & \text { 14 } \\ & \text { 色 } \\ & \text { óg } \end{aligned}$ |  |  |  |  |  |  | E | ｜ry |
| 1 <br> 0 <br> 0 <br> 0 <br> 0 <br> 8 | $\delta$ |  |  |  |  |  |  |  |  |
| $\begin{aligned} & 4 \\ & 8.8 \\ & 8.8 \end{aligned}$ |  |  |  |  |  |  |  |  | ｜comen |
|  | $\begin{aligned} & 0 \\ & 8 \\ & 8 \\ & 8 \end{aligned}$ |  |  |  |  |  | $\begin{aligned} & 00 \\ & 00 \\ & \cos _{0}^{0} \\ & 10 \\ & 10 \\ & 00 \\ & 0.00 \\ & 0.80 \end{aligned}$ |  | 边 |
| $\begin{aligned} & 2 \\ & 15 \\ & 8 \\ & 8 \end{aligned}$ | $8$ | $\left\lvert\,\right.$ |  |  |  |  |  | $\begin{aligned} & 0 \\ & \frac{1}{2} \\ & \text { B్ర } \\ & \hline \end{aligned}$ |  |
| -7 7 8 8 | $\begin{aligned} & 0 . \\ & \dot{c}+\infty \\ & 0 \\ & 0 \end{aligned}$ |  |  |  |  |  |  |  | 盛 |
|  | ¢ |  |  |  |  | $\begin{array}{ll} 0 & 1 \\ 0 & 4 \\ 0 & 0 \\ 1 & 0 \\ 1 & \vdots \\ 0 & 1 \\ 0 & 1 \end{array}$ | $\begin{array}{ll} \infty & \\ \infty & 1 \\ \infty \\ \hline & 0 \\ 1 & 0 \\ 0 & \vdots \\ \infty & 1 \\ \infty & 1 \end{array}$ | \％ | ， |
| $\begin{aligned} & 4 \\ & 0 \\ & 8 \\ & 8 \end{aligned}$ |  | $\left\|\begin{array}{cc} 0 & 0 \\ \dot{j} 1 & 0 \\ 1 & 0 \\ 0 & \vdots \\ 0 & \vdots \\ \omega & \end{array}\right\|$ |  |  |  |  |  |  |  |
|  |  |  |  | $\begin{array}{ll} 1 & 1 \\ 1 & \vdots \\ 1 & 0 \\ 1 & 1 \end{array}$ | $\begin{array}{ll} 11 \\ 1 & 0 \\ 1 & 0 \\ 1 & \vdots \end{array}$ | $\begin{array}{lll} 11 & 8 \\ 1 & 9 \\ 1 & 0 & \vdots \\ 1 & \vdots & 1 \end{array}$ | $$ |  |  |

Include sales in September，1888，for September， 165.300 ；Septem bor－October，for Oetober，394，100；September－November，for Novem－ Jィผルary，for Jauuary， $\mathbf{1 , 6 5 0 , 5 0 0}$ ；September－February，for February， 881,300 ．
Transferable Order－8aturday， 10.050 ．Monday， 10.050 ：Tueaday 10.00 c ．；Wednesday， 10.05 c ．；Thursday， $10^{\circ} \cdot 0 \mathrm{c}$ ；F Friday， 10.00 e ．

The following exchanges have been made during the week：
-23 pd．to exch． 500 Mar for Junc． 30 pd ．to exch． 100 Apr for Aug． ． 08 pd．ta exch．3，100 Apr，for May． -40 pd．to exeh．1，100 Rept．for Allg． － 12 pd．to exch． 600 Sept．for Apr． Eveu 100 Mar, g． $1 \mathrm{o} ., 14 \mathrm{th}$ for regu－
lar．
－05 pl．to exch． 500 Mar for Aur．
22 ju．to exch．2（10 May for Aug．

Total vislblu supply $\ldots \ldots . \overline{2,608.575} \overline{2,804,511} \overline{2,881,873}$ 2，948，614 Of the above，the totals of Amorleninnt other deseriptions are as follows：

| American－ <br> Liverpool stook $\qquad$ bales | 585，000 | 705，000 | 740，000 | 492，000 |
| :---: | :---: | :---: | :---: | :---: |
| Contloental aloekro．．．．．．．．．．．． | 178，000 | 200，000 | 290，000 | 246，000 |
| American afloat for | 368，000 | 286，000 | 468，000 | 433，000 |
| Unlted States strek | 685．730 | 767,978 | 655，784 | 903，152 |
| Unltod States interior stoeks．． | 198，301 | 264，492 | 177，214 | 367，596 |
| Uuited States exports today． | 35， 841 | 14，541 | 6，275 | 6，566 |


 Prieo Ma．Uph．，Now York．．．． $10{ }^{40}$ ． 10 the imports into Continental ports this week have beeu 80,000 bales
The abore fignres indicate a decrease in tho cotton in sight to－night of 195,936 bales as compared with the same date of 1888 ，a deerease of 273,298 bales as compared with the corres－ ponding date of 1887 and a decrease of 340,039 bales as com－ pared with 1880.

At the Interior Towns the movement－tliat is the recints for the weck，and since Scpt．1，the shipments for the weels， and the stocks to－night，and the same items for the correspont－ ing period of $1887-88$－is set ont in detail in the following statement．


The above totals show that the ohl laterior stockes have ilecrensed during the wrek 20,175 bales，and are to－nlght 68,188 bates less than at tho same period last year．The reccipts at the same towns have been 0,410 bales more than the same week last year，and sinco Sept． 1 the receipts ut all the towns are $\mathbf{7 6 . 9 7 7}$ bales more than for the same time in 1887－88．

Quotations for Middling Cotton at Other Marketg．－ In the tible below we give the closigg quotations of middling cotton at Southern and other principal cotton markets for each day of the past week：

| Week ending Mar． 15. | closino quotationg fur middlin |  |  |  | OTION ON－ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur． | Mon． | Tucs． | Wednes． | Thurs． | Prio |
| Galveaton．．． | 10313 | 10316 | $103_{18}$ | 10318 | $\mathrm{l}^{10316}$ | 101 Al |
| Now Orlestis | $91{ }_{13}$ |  |  |  | ${ }^{113} 18$ | 16 |
| タavannah | $\mathrm{yb}_{18}$ | $0^{4} 18$ | ${ }_{08}^{88}$ | ${ }_{10}^{108}$ | ${ }_{10} 0_{4}$ | 95 |
| Clarleston． | $10^{18}$ | $10^{1}{ }^{\text {s }}$ | $10{ }_{8}$ | $11_{8}^{18}$ | $10^{18}$ | $10^{2} 8$ |
| Widmington | $0^{7} 8$ | $97_{8}$ | 978 | 1） $7_{8}$ | （1）78 | $9^{7}{ }^{8}$ |
| Norfolk． | 10 | 10 | 10 | 10 | 10 | 10 |
| Boston | $10^{1} 4^{288}$ | $10^{1} 4238$ | $10_{4} 3^{3}{ }^{3}$ | $1)^{1} 4838$ | $10{ }^{104}$（2）${ }^{3}$ | 10388 |
| Ballimoro | $103_{18}$ | $10^{1 / 16}$ | $10{ }_{18}$ | $10^{\prime} 18$ | $10 i_{18}$ | 1014 |
| Philadelphla | $10^{38}$ | $10^{38}$ | $10^{3} \mathrm{~g}$ | 10138 | $10^{2 \%}$ | 1038 |
| Augurta．．．． | 10 | 10 | 10 | 10 | 10 | $1011{ }_{16}$ |
| Mcinphls | ${ }^{61} 7_{8}$ | ${ }_{61} 7_{8}$ | $9^{7} 8$ | $5^{178}$ | $0^{7}{ }_{8}$ | $9^{7} 8$ |
| St，Lanls | $9^{78}$ | $9^{78}$ | 978 | $8178_{7}$ | $9^{97}$ | $9^{78}$ |
| Clnclunat | $97_{8}$ | $9^{7} 9$ | $9^{7} 7$ | $9^{78}$ | $0^{78}$ | 10 |
| Louisville．． | 978 | 978 | $9^{7}{ }_{\mathrm{g}}$ | $9^{7} 8$ | $0^{7}$＋ | 10 |

Receifys from the Plantations．－The following tablo indi－ cates the actual movement each week from the plantations－ Tho figures do not inelude overland receipts nor Southern con－ sumption；they are simply a statement of tho weekly move ment from the plantations of that part of the erop which final ly reaclies the market through the outports．

| Week Endeng－ | Recelpls at the Ports． |  |  | Sl＇k at Interior Towns． |  |  | Rec＇pte from Plant＇ne |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1887. | is | 188 | 18 | 1888. | 1880. | 18 | 188 | 1890. |
| Feb． 8 | 108．25\％ | 09，543 | 1 28.317 | 332，788 | 368，063 | 438，521 | 104，443 | 83，600 | 101，829 |
| 15. | 8\％．682 | 84.187 | 135，070 | 121．208 | 300，441 | 320，287 | 75.150 | 75，915 | 119，436 |
| 22 | 05．013 | e9．021 | 90，350 | 301，109 | 350，814 | 297，545 | 74，816 | 59，197 | 13，803 |
| Mar． 1 | 79.951 | 05，532 | 96，593 | 265，901 | 321.588 | －70， 178 | 44．748 | 30，536 | 70，080 |
| 碞 | 72.859 | －3，469 | 81.688 | 238．682 | 302．508 | 2418．002 | 43.924 | 51．388 | 50，688 |
| 15 | 57．116 | 47.333 | 80.0 | 200．014 | 384．8 | 815．270 | 21，8月 | 20．805t | 49.294 |

The nbove statement shows：1．－That the total receipts from the plantations since September 1，1888，are $5,290,886$ bales：in $1887^{2}-88$ were $5,283,301$ bales；in 1886－87 were $5,112,428$ hales．
2．－That，althongh the receipts at the outports the past week were 80,026 bales，the actual movemont from plantations was only 49,294 bales，the balance being taken from the stocks at the interior towns．Last year the receints from the plantations for the same week were 29,695 bales and for 1887 they were 21，668 bales．

Amount of Cotton in Sight Mar．15．－In the table below we give the receipts from plantations in another form，and add to them the net overland movement to Mar．1，and also the takings by Southern spinners to the same date，so as to give substantially the amount of cotton now in sight．

Weather Reports by Teleoraph．－Telegraphic advices to us to－night from the South indicate that under the influence of farorable weather conditions（although in some sections the temperature has been low），preparations for the next crop are making good progress almost everywherc．

Galvesion，Texas．－We have had dry weather all the week．
The thermometer has averaged 58 ，ranging from 46 to 70 ．
Pulestine，Texas．－Dry weather has prevailed all the week． Crop preparations are active．The thermometer has ranged from 42 to 65 ，averaging 54.
San Antonio，Texas．－Thero have been light showers on two days of the week，the rainfall reaching six lundredths of an inch．Corn has generally beon put in tho ground and cotton planting is progressing．Average thermometer 55 ，highest 65 ， lowest 44.
New Orleans，Louisiana．－There has been no rain all the week．The thermometer has averaged 58.
Shreveport，Louisiana．－There has been no rain all the week． The thermometer lias averaged 51 ，ranging from 39 to 74.
Columbus，Mississippi．－We have had no rain all the week． The thermometer has ranged from 98 to 64 ，averaging 45.
Lelund，Mississippi．－No rain all the week．Avernge ther－ mometer $48 \cdot 7$ ，highest 76 ，lowest 81 ．
Greenville，Mississippi．－We have had no rain during the week．The thermometer has areraged 48，tho highest being 05 and the lowest 35.

Vicksburg, Mississippi.-We have had clear weather all the week, and farmers are making good progress in plowing and planting corn. The thermometer has ranged from 37 to 84 , averaging 58.
Little Rock, Arkansas.-The weather has been dry and leasant all the week, and planting interests are progressing pleasant all the week, and planting intes 73 , lowest 31 .
Helena, Arkansas.- The weather has been splendid all the
week. The number of farmers' implements sold indicates an increased acreage. The thermometer has averaged 49, the highest being 74 and the lowest 30.
Memphis, Tennessee. -The weather has been dry all the week, and preparations for the next crop are going on actively. The thermometer has averaged 48, ranging from 33 to 75
Nashville, Tennessee. - We have had no rain all the week. The thermometer has ranged from 26 to 72, averaging 43.
Mobile, Alabama.-There has been no rain all the week. Planting preparations are well advanced. Average therPlanting preparations are weter, 51 ; highest, 73 ; lowest, 30 .
Montgomery, Alabama.-The weather has been beautiful during the week and farmers are busy. The thermometer has averaged 50 , the highest being 69 and the lowest 33 .
Selma, Alabama.-Telegram not received.
Auburn, Alabama.-Farming operations are progressing rapidly. There has been no rainfall all the week. The thermometer has ranged from 30 to 70, averaging $48 \cdot 6$.
Madison, Florida. - It has rained on one day of the week, the rainfall reaching fifty-five hundreds of an inch. Average thermometer 55 , highest 71 , lowest 34 .
Columbus, Georgia. -There has been no rain all the week. The thermometer lias averaged 53 , the highest being 65 and the lowest 41.
Savannah, Georgia.-It has rained on two days of the week, the rainfall reaching one inch and twenty-five hundredths The thermometer has a veraged 49 , ranging from 34 to 66 .
Augusta, Georgia.-The early part of the week was clear and pleasant, but at the close it has been cloudy with light rain on two days. The rainfall reached thirty-five hundredths of an inch. Preparations for planting are progressing finely. The thermometer has ranged from 31 to 63 , averaging 49.
Charleston, South Carolina.-Rain lias fallen on two days of the week, to the extent of four inches and fifty-two hundredths. Average thermometer, 57 ; lighest, 64 ; lowest, 34.

Stateburg, South Carolina.- With the exception of light rain on Thursday, clear weather has prevailed all the week. The rainfall reached one hundredth of an inch. The thermometer has averaged $48 \cdot 3$, the highest being 68 and the lowest 30.

Wilson, North Carolina.-Telegram not received.
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock Mar. 14, 1889, and Mar. 15, 1888.

|  | 'Mar. 14, '89.'Mar. 15,'88. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Inch. | Feet. | Inch. |
| New Orlc | Above low-water mark. |  | 5 | 10 | 8 |
| Memphis. | Above low-water mark. | 22 | 7 | 18 | 6 |
| Shreveport. | A bove low-water mark. | 8 | $\frac{2}{7}$ | 13 | 8 |
| Vicksburg. | Above low-water mark. | 33 | 1 | 29 | 1 |

Indla Cotton Movement from all Ports.-The receipts and shipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to Mar. 14. bombay receipts and smpments for four years.

| Year | Shipments this week. |  |  | Shipments Since Jan. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|c\|} \text { Areat } \\ \text { Britin. } \end{array}$ | Oonli. nent. | Total. | $\left\|\begin{array}{c} \text { Great } \\ \text { Britain } \end{array}\right\|$ | Oontinent. | Total. | This | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ |
| $\overline{1889}$ | 5,000 | 27,000 | 32,000 | 120,000 | 341,000 | 461,000 | 77,000 | 729,000 |
| 1888 | 2,000 | 35,000 | 37,000 | 51,000 | 207,000 | 258,000 268,000 | 57,000 | 464,000 478,000 |
| 1886 | 1,000 | 15,000 | 16,000 | 72,000 | 185,000 | 257,000 | 60,000 | 455.000 |

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 20,000 bales, and a decrease in shipments of 5,000 bales, and the shipments since Jan. 1 show an increase of 208,000 bales. The movement at Calcutta, Madras, and other India ports for the last reported week and since the 1st of January, for two years, has been as follows. "Other ports" cover Ceylon, Tuticorin, Kurracliee and Coconada.

|  | Shipments for the week. |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Areat Britain. | Oontinent. | Total. | Great Britain. | Continent. | Tolal. |
| $\begin{array}{r} \text { Casioutta- } \\ 1889 . . . \end{array}$ | 1,000 | 13,000 | 14,000 | 22,000 | 26,000 36,000 | 48,000 |
| Madras- ${ }^{\text {c. }}$ |  |  |  |  |  | 7,000 |
| 1889.... | 1,000 | 1,000 | 2,000 | $\begin{aligned} & 5,000 \\ & 6,000 \end{aligned}$ | $\begin{aligned} & 2,000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 7,000 \\ & 7,000 \end{aligned}$ |
| $\begin{array}{r} \text { AlI others- } \\ 1889 \ldots . . . \\ 1888 . . . \end{array}$ | 1,000 | 2,000 | 3,000 | $\begin{aligned} & 18,000 \\ & 14,000 \end{aligned}$ | $\begin{array}{r} 9,000 \\ 10,000 \\ \hline \end{array}$ | $\begin{aligned} & 27,000 \\ & 24,000 \end{aligned}$ |
| $\begin{gathered} \text { Total all - } \\ 1889 . . . . . \\ 1888 . . . \end{gathered}$ | 2,000 | $\begin{array}{r} 3,000 \\ 14,000 \end{array}$ | 5,000 16,000 | $\begin{aligned} & 45,000 \\ & 41,000 \end{aligned}$ | $\begin{array}{r} 37,000 \\ 47,000 \\ \hline \end{array}$ | $\begin{aligned} & 82,000 \\ & 88,000 \end{aligned}$ |

The above totals for the week show that the movement from the ports other than Bombay is 11,000 bales less than the same week last year. For the whole of India, therefore, the total shipments since Jan. 1, 1889, and for the corresponding periods of the two previous years, are as follows:

| Exports to evrope from all india |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Shipments to ath Europe from- | 1889. |  | 1888. |  | 1887. |  |
|  | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This veek. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } \end{aligned}$ |
| Bmbay ....... All other ports. | $\begin{array}{r} 32,000 \\ 5,000 \end{array}$ | $\begin{array}{r} 461,000 \\ 82,000 \end{array}$ | $\begin{aligned} & 37,000 \\ & 16,000 \end{aligned}$ | $\begin{array}{r} 258,000 \\ 88,000 \end{array}$ | $\begin{array}{r} 13,000 \\ 2,000 \end{array}$ | $\begin{array}{r} 268,000 \\ 85,000 \end{array}$ |
| Total | 37,000. | 543,000 | 53,000 | 346,000 | 15,000. | 353,000 |

Alexandria Receipts and Shipments.-Through arrangements 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.

| Alexandria. Egypt, Mar. 13. | 188 | 8-89. | 188 | 77-88. | 1886-87. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recolpts (oantar8*) This week... since Sept. 1 | $\begin{array}{r} 23,000 \\ +2,664,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 18,000 \\ 2,810,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 26,000 \\ 2,809,000 \\ \hline \end{array}$ |  |
|  | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } 1 . \end{array}\right\|$ | This week. | $\left\|\begin{array}{l} \text { Since } \\ \text { Sept. } 1 \end{array}\right\|$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| Exports (bales)- <br> To Liverpoolt <br> To Continenlt $\qquad$ | $\begin{aligned} & 8,000 \\ & 3,000 \end{aligned}$ | $117,000$ | $\begin{aligned} & 2,000 \\ & 2,000 \end{aligned}$ | $217,000$ | $\begin{aligned} & 3,000 \\ & 3,000 \end{aligned}$ | $\begin{aligned} & 230,000 \\ & 124,000 \end{aligned}$ |
| Total Europe . . | 11,000 | 318,000 | 4,000 | 348,000 | 6,000 | 354,000 |

* A cantar is 98 pounds. $\quad \mid$ Revised.

This statement shows that the receipts for the week ending Mar. 13 were 23,000 cantars and the shipments to all Europe 10,000 bales.

Manchester Market.-Our report received by cable to-night from Manchester states that the market is quiet for both yarns and sheetings, but that the demand in each case continues poor. We give the prices for to-day below, and leave those for previous weeks of this and last year for comparison:

|  | 18 |  |  |  |  | 1888. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32s Oop. Twist. | $82_{4}$ lbs. Shirtings. |  |  | Oott'n <br> Mid. <br> Upids | 328 Cop. Troist. |  | $88_{4}^{14} \text { lib }$ |  | $\left\lvert\, \begin{aligned} & \text { Oottr } \\ & \text { Mid } \\ & \text { Uplde } \end{aligned}\right.$ |
|  | ${ }_{715_{16}}{ }^{d} \frac{d 7_{16}}{}$ |  |  |  | $5{ }^{56}$ |  |  | ${ }^{\text {d. }} 8$ |  | ${ }_{5}^{\text {d. }}$ |
|  | ${ }^{16}{ }^{\text {a }}{ }^{88_{16}^{16}}$ |  |  |  | ${ }_{5}^{59} 18$ | 73 ${ }^{73}{ }^{3} 8^{38}$ |  | $8 \quad 87$ |  | $5^{59} 18$ |
| Mar. 1 | ${ }_{71516}^{16}{ }^{16} 8^{16}$ | 1 |  | $1{ }^{1}$ |  | $7{ }^{1} 3_{4} 4888$ |  | 8 a ${ }^{8}$ |  | $5_{2}$ |
|  | $77^{16}{ }^{16} 8^{816}$ | 1 | a 7 | $1{ }^{112}$ |  | $7111^{2085}$ |  |  |  |  |
| 15 | $7{ }^{15}{ }_{16}{ }^{2} 887_{16}$ | 1 | a7 | $11_{2}$ | $5{ }^{11} 18$ | $71_{18}{ }^{285}{ }^{518}$ |  | $71_{2}^{2} 77$ |  |  |

European Cotton Consumption for March. - We have received to day, by cable, Mr. Ellison's cotton figures brought down to March 1. The revised totals for last year have also been received and we give them for comparison. The spin. ners tiatsues in acturl bales and pounds have been as follows:

| October 1 to March 1. | Great Britain. | Oontinent. | Total. |
| :---: | :---: | :---: | :---: |
| For 1888-89. <br> Lakinge by spinners ...bales | 1,506,000 | 1,654,000 | 3,160,000 |
| Average welght of bales.... | 461 | 458 | $459 \cdot 4$ |
| Cakings in pounds ..... | 604,266,000 | 7.57,532,000 | 1,451,798,000 |
| For 1887-88. <br> Takinge by eplaners ...bales | 1,726,000 | 1,667,000 | 3,393,000 |
| Average welght of baler.... | 432 | 442 | $43 \%$ |
| Takings in pouncta. | 745,852.000 | 737,025,000 | 1.482,877,000 |

According to the above, the average weight of the deliveries in Great Britain is 461 pounds per bale this season, against 432 pounds during the same time last season. The Continental deliveries average 458 pounds, against 442 pounds last year, and for the whole of Europe the deliverles average $459 \cdot 4$ pounds per bale, against 437 pounds last season. Our dispatch also gives the full movement for this year and last year in bales of 400 pounds each.

| Oct. 1 to March 1. Bales of 400 lbs, each. 0008 omitled. | 1888-99. |  |  | 1887-88. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Areat Britatn | Oonlinent. | Total. | Great Britain | Oontinent. | Totat. |
| Splanerg' stook Oct. 1. Takinge to Marcl 1. . | $\begin{array}{r} 52, \\ 1, \div 36, \end{array}$ | $\begin{array}{r} 193, \\ 1,89.1 \end{array}$ | $\begin{array}{r} 245, \\ 3,630, \end{array}$ | $\begin{array}{r} 51, \\ 1,564, \end{array}$ | $\begin{array}{r} 167, \\ 1,812, \end{array}$ | $\begin{array}{r} 218, \\ 3,70 e, \end{array}$ |
| dupp | 1,788, 1,538, | 2,087, <br> 1,54, | $\begin{aligned} & 3,875, \\ & 3,097, \end{aligned}$ | $\begin{aligned} & 1,915, \\ & 1,541, \end{aligned}$ | $\begin{aligned} & \hline 2.009, \\ & 1.512, \end{aligned}$ | $\overline{3,924,}$ |
| Spinners' ${ }^{\text {b }}$ (ock Msr.1. | 250 | 538, | 788 | 374, | 48 | 871, |
| Weekly Oonsumption, 00 s omitted. |  |  |  |  |  |  |
| In Novembe | 75,0 | 73,0 | 148 | 73,0 | 72,0 | 145,0 |
| In Decemb | 75,0 | 73,0 | 148, | 73,0 | 72 | 145,0 |
| In January | 76,0 | 75,0 | 151.0 | 71,0 | 72 | 146,0 |
| , | 76.0 | 75,0 | 151,0 | 74,0 | 72,0 | 146,0 |
| * Averago as given by Mr. Ellison; deduction made from month's total on acount of stoppage of bpindles. |  |  |  |  |  |  |
| The foregoing shows that the weekly consumption in Europe is 151,000 bales of 400 pounds each, against 146,000 bales at |  |  |  |  |  |  |
| the same time a jear ago. Spinners' stocks, both in Great |  |  |  |  |  |  |
| Britain and on the Continent have increased during the |  |  |  |  |  |  |
| month, and now the aggregate is but 83,000 bales less than at |  |  |  |  |  |  |

the same date last season,

Jute Butrs, Bacaina, \&c.-There is very little inquiry for hagging and the market is quiet. For the jobbing lots that are being taken sellers aro quoting $71 / 2$ (14) $91 / 2 \mathrm{c}$. according to quality, but a shade less would buy a large parcel. Some small parcels of jute butts are reported placed on the basis of 233c. for paper grades and 21/2@20-16c. for bagging quality
East India Chor.-From Messrs. Gaddum, Bythell \& Co.'s Cotton Report, dated Bombay, Fob. 8, wo have the following: Tho quict tone reported la our last contluted only for a day or so, beught largely dally untll the close of the week, the better newe from home haviug made thom eager huscrs, An hivance in the priee of Oomras las deen cstablishecl, and we close trul. Bengals have been 111 , strong demand, oxporters haviug bought largoly. ado rates have siin favor of scllers. Bhownuggor and sawglnned Dharwar have beon bonglit frecly, and as adrauce is lioso doscriptions has beon cetablished. LRepurts fom tho westera districis are vory favorablo.
Smppino News. - The exports of cotton from the United States the past week, as per latest mail returns, have reached 157,149 bales. So far as the Southern ports are coccerned, these are the same exports reported by telegraph and published in
the Chroniche last Friday. With regard to New York we include the manifests of all vessels cleared up to Thursday. rotal oale
NEw York-To Liverpool, per steamors Adriatle, 1,861 ... Au-
ranla, ${ }^{\text {, }}, 591, .$. Clty of Berlia, 2,915 ... Ethiopla, 198.

To Hull, per sleamer 8anitago, 3,fill................ 20,250
To London, ler atesmer Poralan Moasrcli, $12 \ldots . . . . . . . . . . . . . .$.
To 1Iave, per stcamers La Bourgogue, $720 . .$. Mineola, 26.
To Iremea, per steanuers rumb, per steamers $1 \mathrm{Ingia}, 400 .$. . Sorrento
To Rotterdnin, per steamer Amstordana, Ei9................
To Amsterdan, por steamer Bybil, 852
To Autwerp, per stosmer Waesland, 1,796
To Genoa, ycr stamer Letlmbro, $1,900$.
it OrLEANS-TO Llverpol
Elvira, 1,250 .... Goveraer, $6,450 \ldots$...Guide, $7,481, \ldots \ldots$ elvira, 1,250 .... Nover, 5800 .
To Havre, per sicamers Enpiro, $4,000 . . . . . . . a r r i e x, ~ 6,019 . .$. MoniLETTO Tivcrpool, per steamer Horaclldeg, 8,011.
PANNAh-To Liverpool, per bark Baroma, 57,701...............
BRUNSVICK=To Liverpool, per ateamer Cintonia, 5 ,soo.. Charleston-To Barcelona, per brl. P Pretettor
To St Petoraluerpool per steamer orho, 4,555
To Newport, Russia, per bark Colln Archer, 2,270 To Vera Cruz, per sieamer Whiliaey, 1,200
orfolk-To Ilverpool, per
To Brimen, per steamers Beston City, $5,401 . .$. .arplagion,
West Pont To Liverpool, par stoamer Principla, $0.431 . . . . . .$.

To Yarmonth, per stcamer Domlaion
baltmore-To Liverpool, per steamers Corean, $3,483 . . .$. Ness-
To London, per stcamer Missouri, $100{ }^{\circ}$
MLADELPMA - To Llverpool, per steamers British Princess, 1,0
...... 157,149
The particulars of these shipmenta, arranged in our usual form, are as follows :

|  |  |  |  |  | $R^{\prime} d a m$, m'dam |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Hull ${ }^{\text {c }}$ |  | Brem. ${ }^{\text {d }}$ |  |  | B'lona, |  |
|  | Lired ponl. | $\begin{aligned} & \text { Lon- } \\ & \text { don. } \end{aligned}$ | Havre. | Hamburg. | $\underset{\text { serp }}{ }$ | $\underset{\text { sia- }}{\text { Rus }}$ | Genoa, |  |
| New York | 20,250 | 3,623 | 746 | 3,313 | 3,167 |  | 2,100 | 33,199 |
| N. Orleans. | 29,413 |  | 1e,049 | 6,212 |  |  |  | 45,674 |
| Moblle. | 8,011 |  |  |  |  |  |  | 8.011 |
| 8ovarinah.. |  |  |  |  |  | ..... | 0,301 | 10,358 |
| Brunswlek . | 5,500 |  |  |  |  |  |  | 8,500 |
| Charleston. |  |  |  |  |  | 1,500 | 1,501 | 3,001 |
| Gsiveston.. | 4,555 |  |  |  |  | 3,697 |  | 0.452 |
| Norfolik | 2,650 |  |  | 2,926 |  |  |  | 15,576 |
| West Point. | 6,131 |  |  |  |  |  |  | 6,431 |
| N1wpt ${ }^{\text {Nws }}$ | 1,639 |  |  |  |  |  |  | 1.639 |
| Bostom. | 7,491 |  |  |  |  |  |  | 7,514 |
| Beltimore, | 7,021 | 100 |  |  |  |  |  | 8,421 |
| Phil'delph's | 2,743 |  |  |  |  |  |  | 2,743 |

Total. .... 96,6 $\overline{64} \overline{3,723} 10,793 \quad \overline{2,451} \overline{3,167} \overline{3,197} \overline{13,902} 1 \overline{57,149}$
Iacluded In the above totals are from Galveston to Vera Craz, 1,200
Cotton freights the past week have been as follows :

|  | satur. | Mon. | Tues. | Frednes. | Thurs. | Rri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sverpool, steam $d$. Doviagl'gg'w.d. | ${ }^{11} 9$ | ${ }^{11}{ }^{4}$ | ${ }^{11} 84$ | $1_{14}{ }^{23} 3_{18}$ | ${ }^{3} 18$ | ${ }^{3} 16$. |
| Havre, steam....c. | ${ }^{15} 82$ | $16_{32}$ | $15_{32}$ | ${ }^{15}$ s2 | ${ }_{15}{ }_{3}$ | ${ }^{15} 32$ |
| Do sall......c. |  |  |  |  |  |  |
| Bremen, stenm . c. | $L_{3}$ | $3_{2}$ | ${ }^{2}$ | ${ }_{3}$ | $x_{2}$ | 12 |
| Do via Telthal. |  |  |  |  |  |  |
| Gamburg, steam.c. | ${ }^{2}$ | 4 | 12 | 12 | $4_{3}$ | $2_{2}$ |
| Do via Loadon.l. |  |  |  | $\therefore$... |  |  |
| Ainst'd'm, steam.c. | $521_{2}$ | $521_{2}{ }^{\text {* }}$ | $52{ }^{12}$ * | $52^{10^{*}}$ | $521{ }^{1}{ }^{\text {a }}$ | $52 \mathrm{~L} \mathrm{~L}^{*}$ |
| Dovla London,d. |  |  |  |  |  |  |
|  |  |  |  |  | ${ }^{8} 1683$ | $5_{16} 8^{3} 3_{8}$ |
| Barcelona, steam $d$. | \% | ${ }^{3}$ | $\cdots$ | $\cdots$ | ${ }_{8}$ | 38 |
| Genor, steam .. .d. | ${ }^{3} 16$ | $5_{19}$ | $8_{18}$ | ${ }_{16}$ | $\mathrm{S}_{18}$ | ${ }_{18}$ |
|  |  |  |  |  |  |  |
| Intwerp, steam d. | ${ }^{10}$ | $\mathrm{s}_{18}$ | $8_{16}$ | ${ }_{316}$ | ${ }^{16}$ | $3_{18}$ |

Liverpool.-By cable from Liverpool we have the following slatement of the weok's sales, slocks, \&c. at that port.

|  | Feb. 22. | Mar. 1. | Mar. 8. | sfar. 15. |
| :---: | :---: | :---: | :---: | :---: |
| Wales of the week......... halos | 49,000 | 83,000 | 0.4,000 | 47,000 |
| Of whloh oxportere took.... | 3.100 | 2,000 | 1,000 | 2,000 |
| Salor Amerioan ................ | 41,000 | 48,000 | 58,000 | 1,000 |
| Aotasl expror | 9,000 | 11,000 | 8.000 | 9,000 |
| Forwariad | 69,000 | 69,000 | 81.000 | -9,000 |
| Totel ntock-Estim | 732,000 | 753,000 | 761.000 | 759,000 |
| Of which Amerlean-Estim'd | 578,000 | 603,000 | 592,000 | 385,000 |
| Cotal impert of the weol | 77,000 | 100,000 | 98,000 | 86,000 |
| OI which A merieas | 55,000 | 87.000 | 01.000 | 60,000 |
| mount athat | 252,000 | 237,000 | 222,000 | 251,000 |
| Of whioh American.... | 156.000 | 133,000 | 127,000 | 164,000 |

The tone of the Liverpool market for spots aud futures each day of the week ending Mar. 15 , and the daily closing pricos of spot cotton, have been as follows

| spot. | Salurday | Monday. | Tuesday. | Hedines. | Thursa'y. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Market, 12:30 P.M. | Qulet | In buye | all | Fraely oriers. | Dall but Eteray. | Dull. |
| Md. Upl'ds. | 511 | 511 | $51{ }_{1}$ | 511 | 511 | 311 |
| Sales | 8,000 500 | 10,000 500 | 8,000 500 | 8,000 800 | .000 | 1000 500 |
| $\left.\begin{array}{l} \text { Market, } \\ \text { 12:30 P.M. } \end{array}\right\}$ | Stgndy $1-04$ at at |  1-64 dec. | Oniet at partaly | Qniot at | Qutat at vance. | $\int_{1-64}^{8 l e a d y}$ |
| $\begin{gathered} \text { Market, } \\ \mathbb{A P . 3 ,}\} \\ \hline \end{gathered}$ | gteady. | steady. | arrelt <br> steady. | 8arely steady | $\begin{aligned} & \text { Very } \\ & \text { stemay. } \end{aligned}$ | $\begin{gathered} \text { Dull } \\ \text { bnt } \\ \text { teady. } \end{gathered}$ |

The opening, highest, lowest and closing prices of futures at Liverpool for each day are given below. Prices are on the basis of Uplands, Low Middling clause, unless otherwise stated. EFP The prices are glven in pence and 64the thus: 563 mear 563 84d., and 601 means $61-644$.


## BREADSTUFFS

Fridat, P. M., March 15, 1889.
Our markets for flour and meal have been quite dull for the week under review, and the alight changes in prices were toward lower figures. The shipping demand has continued quiet at this point, but a considerable transaction on London account is reported from Minneapolis. Stocks in this market continue large, but it is believed that the quantity to come forward during the spring months is comparatively amall. Dealers, however, see nothing in the situation to induce them to buy beyond their immediate wants. To day the market was dull and prices were drooping and unsettled.
The wheat market has been depressed and unsettled. The Bureau report of crop prospects was regarded as unfavorable to the bull party, and later advices from California and the Northwest confirmed the position of the Bureau. There were some exports for the Continent, but at low prices. The milling demand was rery fair. At the decline there was yesterday a good degrec of activity, No. 2 red winter selling at $033 / 4$ c. f. o. b. for export, and $941 / 4$ c., delivered, for milling, but without imparting any atrength to values. Today there was some further decline, but the close was at a partial recovery. A limited business for France was done at 93 c . f.o.b for No. 2 red winter. datly closino prices of no. 2 red winter wheat.


Indian corn relapsed into dulness, following the advance quoted in our last, and prices gave way somewhat irregularly, but not making, until yesterday, any uniform or marked decline. The export demand was not by any means urgent and as prices began to lose strength the local dealers withdrew. To-day there was a further and decided decline steamer mixed being taken to a moderate extent for export at 421/2@423/4c. in elevator.

|  | Sat. | Mon. | тues. | lied. | Thuers. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| March delivery | 4438 | $44^{18}$ | $43^{78}$ | 44 | 43 F | 4234 |
| April dellvery | 4438 | 44 | 44 | 44 | 4358 |  |
| May dellyery | $43^{7}$ | 4358 | $43^{7} 8$ | $44^{18}$ | $43^{58}$ | 4338 |
| June dellvery | 4381 | 435 g | 4331 | $43^{7}$ | 435 | $43^{1} 2$ |

Oats have been dull and unsettled, and yesterday declined materially under freer offerings. The scarcity for prompt delivery, which led to the exceptional advance in March, has been supplied. The depression was at times quite marked in white oats. To-day the market was dull and unsettled.
daily closing prices of no. 2 mixed oats.

March delivery
April dellvery
May delivery
Jume delivery.
IRye has met with some demand from Germany and on Wednesday prime State sold at 58c., delivered. The recent decline in barley has been followed by increased activity The following are the closing quotations

## FLOUR


 Minn. olearand stra't. inter shipp'g extras. Winter X
Patents.
Patents................... $\begin{array}{ll}\text { Bouth'n cora. extras.. } & 340 \text { す }\end{array}$

|  | ORAD. |  |
| :---: | :---: | :---: |
| Whest- | 0. | Rye- |
| $\downarrow$ Bpring, per bus | 85 115 | Western...... ${ }^{\text {g b }}$ bu, |
| Spring No. 2 | 00 1 05 | 8tate at d Jersey .. |
| - Red minterNo. | 93 - 944 | Oats-Mixed |
| Red winter | 85 102 | Whito.: |
| Whits. | 88 2102 | No. 2 mixed |
| Oorn-West'n mired. | 41 a 45 | No. 2 wlito. |
| West'n mixed NO. 2. | $43^{\circ}$ (2412 | Barley-Cinada No. 1 |
| gteamer no. 2. | $421963{ }^{1}$ | Canada No. $2 . . .$. |
| Weatern yellow. | 42 a 45 | Two-rowed 8tate.. |
| Weatern white. | 42 \% 45 | $81 x$-rowed 8tat |

The movement of breadstuffs to market is indicated in the statement below, prepared by us from the figures of the New York Produce Exchange. We first give the receipts at West ern lake and river ports, arranged so as to present the com parstive movement for the weel ending March $0,18: 9$.

| Receipt | Flour. | Wheat. | Corn. | Oats. | Barley. | Rye |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bhte. 1896 lbm | Bush. 60 ths | Bush.5stb | Bush. 3218 , | Bush. $4 \times 1 \mathrm{l}$ | B4. 66 tt |
| Chleago. | 55.091 | 255,701. | 791.142 | 702,753 | 290,805 | 15.88? |
| Milwaukee. | 67.539 | 152,170 | S1.090 | 85,000 | 117,050 | 3,040 |
| Dulnth. | 25,045 | 132,4:9 |  |  |  |  |
| Mmneapoliz, | ...... | 59.4,670 |  |  |  |  |
| Soledo.. |  | 19.5 | 183. | 2.4 | 7 | 1,000 |
| Detrolt. | 3.018 | 41,8 | 88,275. | 21,085 | 10,912 |  |
| Cle | 8.7 | 17.5 | 38.815 | 33,918 | 2.200 | 3 |
| B6. Lonte | 18,38 | 48. | 157,585 | 87.410 | \$2.41 | 2,730 |
| Peorl | 1.7 | 14,000 | 219,700 | 183,000 | 12,300 | 4,050 |
| Toturn. '89 |  | 1,248,936 | 1.784.034 | ,080,290 | 4S 3,354 | 1,207 |
| 8ame wr. 888. | 188,048 | 1,820,844 ${ }^{\prime}$ | 1,540.054 | 828,517 | 21,288 | 31,223 |
| Bame wr.'87. <br> Eince Aug. 1. | 207.888 | 1,541,579 | 1,386,748 | 1,108, 119 | S08,231 | 25,072 |
| 2898-9. | - 8,249,048 | 72,423.573 | 74,268,983 | 55,000.7\%4 | 21,841.518 | 4,108,622 |
| 1887 | 7.851.518 | 81.527.112 | 86.070.235 | 48,480,7c0 | 19,615,422 | 1,108, 2,53 |
| 1888.7 .. | A.758.198) | 67.320.081 | 57.503.785 | 44,015,982 | 18,48\%,081 | 1,658,12 $]$ |

The visible supply of grain, comprising the stocks in granal y at the principal points of accumulation at lake and seaboand ports, and in transit by water, March 9,1889

| - |  | Oorn, | Oats, | Rye, | Barley, |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Hew Yort. - | 07,782 | 1,579,204 |  |  | bush' |
| Do afloat. | 72,000 | 1,549,700 | 16. | 134,051 22,000 | 116,723 24.500 |
| Albany. |  | 48.00 | 86.800 | 31,000 | 57,750 |
| Onleago | 2,556,73 | 137.983 | 35,619 | 66,489 | 284.634 |
| Do | 4.433 .450 217.400 | 3,605,68 |  | 852,235 | 178,827 |
| MUwankee | 7110.042 | 9,776 | 14,587 | 2077,642 | 1773,820 |
| Toledo | 1,791,593 | 692.569 | 40,404 |  |  |
| Detre | 1.674,299 | 687,048 | 60,188 49,339 | 40,906 6,266 |  |
| \%swego. |  | 15.000 |  |  |  |
| Do aflo | 2,217,720 | 4.750 .304 | 505 | 63,979 | 145,462 |
| Oinotniari | $9 \mathrm{9}, 000$ | 51 |  |  |  |
| Boaton | 19.207 | 700,055 | 445,132 | 8,043 |  |
| Montreal | 131,400 |  | 4.000 |  | 180,000 |
| Phlladelp | 438.8 | 33,128 541,953 | 50,744 | ....... | 57,660 |
| Peorla. | 137.809 | 157,623 | 443.350 | 100,310 | 6,396 |
|  | 247.963 171.658 | 5,251 | 31.384 | 6.843 | ,30 |
| Baltlinore | 1,150.108 | 1,292,527 | 239.003 90.543 | 11,056 |  |
| Minneapoli | 0,439,980 |  |  | 16,193 |  |
| On Misalgaip | 300,000 | 852.240 |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

## THE DRY GOODS TRADE

New York, Fridas P. M., March 15, 1889.
Business in the jobbing branches of the dry goods trade was active the past week, a very large force of out-of-town retailers having appeared in the market whoso joint purchases reached an important aggregate amount. There was no tendency towards speculation on the part of retail buyers, but their immediate wants were supplied without hesitancy and prospective requirements were anticipated to semsexient. At first hands the demand for staple cotton goods was only moderate, but there was a slightly improved re-order demand for printed cotton fabrics, fine "wash" dr.ss goods, \&c., and there was a fairly active movement in some sorts of woolon goods on account of former trausactions. The event of the week was a strike for higher wagfs by the weavers employed by the mills in Fall River. The wearers are poorly organized in comparison with the spinners at the same manufacturing centre, and it is barely probable that they will be able to carry their point, but in the meantime serious inconvenience has been entailed upon such calico printers as are obliged to depend upon weekly deliveries of print cloths in order to keep their macbines ronning.
Domestic Cotron Goods.-The exports of cotton goods from this port for the week ending Marcli 12 were 2,457 packages valued at $\$ 150,519$. The shipments include 984 packages to South America, 497 to Great Britain, 250 to British East Indies, 193 to the West Indies, 150 to China, 125 to Central America, 89 to Mexico, 81 to Continental Europe, 46 to Smyrna, and 42 to all other countries. Since January 1 the exports aggregate 32,221 packages valıed at $\$ 1,849,013$, distributed as follows:

| NEW York to- | 1889. |  | 1888. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | This recel. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 \end{aligned}$ | This ucek. | Since Jan. 1 |
| Africa |  | 1,363 | 6 | 1,119 |
| Central Amer | 125 | 1,050 | 80 | 734 |
| China | 150 | 11.145 | 1,473 | 15,085 |
| East Indies and | 250 |  | 200 | 3.819 |
| Europe | 578 | 2,860 | 23 | 1.538 |
| 8outh America | 984 | 7.823 | 679 | 5.935 |
| West Indies | 193 | 3,543 | 671 | 3,569 |
| All other countries | 177 | 1,644 | 249 | 1,675 |
| Total | 2,457 | 32,221 | 3,431 | 33,47t |
| Clina, via Vancourer |  | 16,079 |  | 4,350 |
| Total | 2,457 | 48,300 | 3,431 | 37,824 |

*From New England mill points direct.
The situation in the market for staple cotton goods is practically unchanged. The demand by wholesale buyers was only moderate, but re-orders for plain and colored cottons were rather more frequent than of late-a pretty sure indication that stocks in the hands of jobbers and the manufactnring trade are nearing the replenishing point. Prices are without quotable change, bit the weavers' strike at Fall River has stiffened values of print clotlis, low-grade browu and bleached cottons, flat-fold cambrics, \&c. Print cloths were in moderate demand and firm on the basis of $315-16 \mathrm{c}$. bid for $64 \times 64 \mathrm{~s}$, and $31 / \mathrm{c}$. bid for $56 \times 60 \mathrm{~s}$, at which figures holders were reluctant sellers at the close of the week. Stocks last Saturday and for the three previous years were as follows:

| Stock of Print Olothe- | $\begin{gathered} 1889 . \\ \text { diar. } 9 . \end{gathered}$ | $\begin{array}{r} 1888 . \\ \text { Mrar. } 10 . \end{array}$ | Mrir. 18. | $1886$ <br> Mar. 13. |
| :---: | :---: | :---: | :---: | :---: |
| Hold by Providence manut'rers. | 3,000 | 7,000 | 30,000 | 110,000 |
| Fall River manufacturer's | 13,000 | 1,000 | 74,000 | 53,000 |
| Providence speculators. | None. | None. | 47,000 | 253,000 |
| Ontside speoulatore (est). | None. | 4,0 J 0 | 30,000 | 20,000 |

Total stook (pleecs) .......... $16,000-12.000-181,000-441,000$
Prints were in moderate demand and steady, and there was a moderately good business in oth printed cotton dress fabrics, as sateons, chal.ies, \&c., but low-grade ginghams are unsettled, and some large lots were cloved out at low prices. White goods, quilts and table dsmasks were active in movement and steary in price.
Domestic Woolen Goods - At first hands the demand for men's-wear woolens was steady but moderate, and liberal doliveries of overcoatings, worsted suitiogs, cassimeres and satinets were made by the commission houses on a count of back orders. Prices of both heavy and light weight clothing woolens are firmly maintained, and stocks are well cunditioned as a rnle. Fall cloakings and stockinets continned in fair requesr and steady at u"changed quotations. Kentucky jeans and doeskins ruled quiet, but the best makes of the latter are well sold up and firm. Soft wool and worsted dress goo's were fairly active in movement and demand, and shirting flannels were distributed in conkiderabl-quantities, while blankets and carpets were in better request.
Foreign Dry Goons.-There was a fair busin+ss in some descriptions of foreign goods adapted to the coming season, and liberal orders for certain fall dress fabrics, \&c., were placed, for later delivery, with importers. Prices of staple goods remain firm, and some makps of linen goods, \&c., have been sliglitly advanced liere and abroad.


[^0]:    Messrs. Pixley \& Abell write as follows on the state of the bullion market:
    
    
    
    
    
    
     since eniais-1 1115 Mteals, Arrlvils: From New York, £x 3,000 : Per "Vice rlis th 13 inhas, $22 d$ tobruars, $£ 25$ i,000; per "Clyde,"
    $28 t h$ Febrairs,
     per l' de 0 . per I' \& O. steutuer, $£ 32,191$.

[^1]:    Purchas 3ralso ？เys ber ris 1 Intarear

