# 5 गие guncrial <br> AND 

HUNT'S MERCHANTS' MAGAKINE,

REPRESENIING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES.
NO. 1,249.

## The Clxamicle.

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## CLEARING HOUSE RETURNS.

As a result of increased activity on the Stock Exchange bank exchanges at New York for the week under review show an addition of about forty-eight-and-a-half millions of dollars; but in other sections there has been a pretty general though slight diminution, the aggregate for the whole country exhibiting a gain over May 18 of $\$ 11,439,223$. Operations on the Boston Stock Exchange, while only a little greater than in the previous week, record a very decided excess over the week of $183 ?$

The most gratifying feature in connection with the returns of clearings of late is their high level notwithstanding the near approach of summer. Contrasted with the same week of 1888 almost all of the reporting citics exhibit some increase. At New York the gain is 29.6 per cent, and in tho whole country reaches $23 \cdot 3$ per cent. Fort Worth records a phenomenal addi-tion- 176.3 per cent-and other clearing houses show heavy sercentages of excess as follows: Memphis, 48-5̃; Denver, $47 \cdot 1$; Couisville, $39 \cdot 5$; Minneapolis, $36 \cdot 6$; Galveston, $36 \cdot 5$; Duluth 32 und Peoria 31.4. Los Angeles exhibits a decline of 42 per cent, ind at Norfolk the falling off is 18.1 per cent. These are the only losses worthy of mention.
The relation this year's figures bear to those for a series of eurs is shown in the following:

| Heek May 25. | 1889. | 1888. | 1887. | 1880. |
| :---: | :---: | :---: | :---: | :---: |
| 11 cties. | 81,100,885,70 | \$382,732,788 | 8035,026,982 | 8852,716,578 |
| Yort | 730,447,180 | 583,87,00\% | 607,844,584 | 605,740,468 |
| Others........ | :370.501.529 | 8328,925,711 | 8327.588,438 | 32:¢ 0781112 |

The comparison is in all cases favorable to the current year. New York Stock Exchange share transactions for the week jver a market valuo of $\$ 133,016,000$, against $\$ 65,062,000$ for le like period of 1888. If, therefore, we deduct two-and-aalf times these values from the New York totals, there reains to represent clearings due to other business $\$ 402,947,180$ 14 \$401.112,067 respectively in the two years, or an excess of o per cent.

|  | Heek Ending May 25. |  |  | FFek Enc*o Stoy 19 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 1858. | P. Oen | 1889. | P. Corfo |
| New York | 730,487,180 | 503,:67,007 | +200 | $681,502.852$ | 178 |
| Sales at- | (2.251.781) | (1.251.23) | $(+8000$ |  |  |
| (0otcon..... .....inalea.) | (219,400) | (24 ${ }^{\text {a }}$ | (-111) | (818.000) | $+1014)$ <br> 1014 |
| (Grain........ Buahels.) | (17, i64.887) | ( $55,3168,2255$ ) | - $-6{ }^{-6}$ | (15,184,442) | -74-0) |
| (Petroleum.........bbls.) | (6,6ut,000) | (16,410,000) | (-6\% 8) | (8,662,000) | 3) |
| Banton | 80, 812.735 | $80,87 p, 107$ | +11.8 | 01.095,230 | +8:3 |
| Providenc | $4,384.700$ | 6,371+00 | -0.8 | 4.64 .80 | -140 |
| fartiord. | 1,456,141 | 1,451,447 | +140 | 1,7n*00,0 | +178 |
| New Hs\% | 1,152.547 | 1.131,771 | +1.8 | 1,217.988 | $-1 \cdot 5$ |
| Snringteld | 1,1u5,253 | 1,15,143 | -0r | 1,211,882 | +804 |
| Worcester | 1,160.304 | 9.8 .382 | +18.8 | 1.122.145 | +11.0 |
| Portiand | 1,401,200 | 890.082 84685 | +124 +162 | 1,005,385 | +58 |
| Totel Ne | 100.s23, | 90,760,227 | +11.1 | 103,600,574 | +78 |
| Philadelp | 69.018 | .21 | $+$ | 9 | 9 |
| Pittsbing | 12, 80.0 .80 | 10.424 .531 | $+17$ | 12,333,57n | +21.4 |
| Baltim | 11.924.786 | 10. 678,283 | $+10^{2}$ | 11.431.260 | $-5$ |
| Syracose | 967.987 | 54, 517 | +98.9 | 841.750 | $+3$ |
| Bufialo | 2,78\%, 8 \% |  |  | 8.037,881 |  |
| Tot | 03,882, | 80.542 | $+16^{\circ}$ | 04,200,511 | 79 |
| Chlcar | 61.461.137 | C2,39:,498 | $+8 \cdot 5$ | 65.237.318 | $\cdot 1$ |
| Clnclnnall | 10, Misel 450 | 4.841,160 | +15 | 10.801,480 |  |
| M1Jwauke | 4.192,344 | 3,757,311 | +116 | $4.24 .8 \% 1$ | +1511 |
| Detrolt. | 5.147,440 | 4,180,473 | + 28 | 4.701.67, | +2830 |
| Cleveland | 8.1と0.1M0 | 1, $83584 \times 1$ | $\pm 15.8$ | $8,801,400$ | +88 |
| Indlanapal | 1,427:480 | 1.664 ,20 | +8.1 | 2.015 .535 | + 8 |
| Peorla... | 1,134,003 | 1,442,792 | +81-4 | 1, 074,438 | +58.7 |
| Grana Mapid | 038,708 | 911,805 |  | 301,520 | * |
| otal | 98,0 | 88,1 | $+6 \%$ | $45,874.318$ | 46 |
| Oran | 13.012.8 | 12.728.052 | +88 | 10.6 |  |
| Kansms Clty. | c, 238.518 | 7.403, |  | 8.446,117 | , |
| Minneapol | $4.748 . \mathrm{uc}$ | 3, 311.741 | +3501 | g, iny yos | 4. |
| 8t. Paul. | 8. $261,0.14$ | 3 \% 80.485 | -0.4 | 3.064, 1506 | $\pm 4.5$ |
| Omans. | $8,054,040$ | $8,075,138$ | +48.1 | $8.118,045$ | +30ry |
| Denver. | 1.423,64\% | 1,457, < \% ${ }^{\text {a }}$ | +84\% | 1,535.80 | $\underline{20.4}$ |
| St. Josepl | 1,250,884 | 1,1200,271 | $+6$ | 1,305.188 | -1s |
| Los Angeles. | 671, | 84.1000 | - -8. | 800.41 | - -8.7 |
| Wlehila. | 810.540 | 880,111 | $=0.0$ | 401.004 | -8 |
| Topekr | 4*\%,6\%: | 80,17 |  | 8it.oim |  |
| $\underset{\text { Tacoma }}{\text { Slo }}$ | 301.788 |  |  | 809, 50 |  |
|  | 41,810 | \&8, | 18 | 45,1 | -4.0 |
| 3t. Lonit | 10.212, 138 | 11,005,:20 |  | 18.359.511 | +1 |
| New Orlema | 0.3 30.300 | 6,034.160 | +12 | 7,514.10 | +i* |
| Lonls rille | 7.461.57 | 1,383.090 | $\pm 18$. | \%.010, 5 | +ic |
| Rjehtrori | 1. $\mathrm{x}+\mathrm{f}, 475$ | 1,650,000 | +10 | 2.816.08\% | +83 |
| Galpe | 901,41? | 6 60.scz |  | \%10 |  |
| Fort Wo | $\begin{aligned} & 1.267 . \mathrm{M} 18 \\ & 015.844 \end{aligned}$ | $\begin{aligned} & 45 \mu, 94 \mathrm{~m} \\ & 020,0<8 \end{aligned}$ | $\begin{gathered} +169 \\ -151 \end{gathered}$ | $\begin{aligned} & 919,483 \\ & 630.028 \end{aligned}$ | -3.6 |
| 18180r | 39,880,610 | 81,031,0 | +288 | 89,080\%, | +13 |
|  | 1.100,088,802 | 802.752 | a | 1,050,550,4.5 | +18 |
| Ouralde New York. | 870.502,032 | 82v, $9 \cdots 5,711$ | $-1 ? \mathrm{~B}$ | 3.7 51ms.064 | - | Ourside New York ln tntala.

The returns of exchanges for the five days, received by telegraph this erening, embrace only four business days at many points, but compare with a like perioul ln 1888 and exhibit an increase of 26.0 per cent. Our estimate for the full week endel June 1 indicates an excess orer a year ago of about 22.7 per cent. Messrs. R. G. Dun \& Co. report the number of failure for the week ended Friday night as 210 , against 205 last year.

| Returns by Thegraph. | Week Ending Jume 1. |  |  | Week Endis May 25. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $13 \times 0$. | 1888 | P. Conl. | 1880. | P. Crute |
| New Iork. | $530.10 \div .781$ | $890,043,8 \times 8$ | $+35 \cdot 3$ | $282,610,850$ | +1538 |
| Sales of stock (tharme).... | (1.581,108) | [66s, 120) | 10 | 11,749,700) | (198.6) |
| Boaton | 04,231,420 | 54, 07.0013 | +14.8 | 4 |  |
| Phlladelphis. | 42,352, (04) | 43.072.5:1 | -30 | 24,206,350 | +103 -1.3 |
| Baltio | 9,216,374 | 8760 | -84 |  |  |
| Chic | 43,6 5,000 | 44.943,010 | -258 |  | + 87 |
| 8t, Lonis. | 14.200,500 | $11,314,602$ $4,562,54$ | +258 $+20 \%$ | B. m, mst | -30 |
| Now Orlean |  | (506,003.530 |  |  | $+807$ |
| ota | $160.013 .810$ | 153,189, 300 | $+100$ | 141,264, 21 | +183 |
|  | 008,060,502 | 729,601,840 | +-10 | W0.720, 174 | +21.3 |
| Balanoe Country'. | 108,164,500 | rr.036.100 | $+10$ | 110.41a, 10 | +10.1 |
|  | 13.1M.7 | 897.097.80.4 | $\underline{+8}$ | .1-1.1man $5^{\circ} \mathrm{m}$ | -75 |

## THE FINANCIAL SITUATION.

Notwithstanding the outflow of gold, there has been no essential change in the money market the past week. Call loans as represented by bankers' balances have ruled a triffe higher, but that no doubt has arisen from increased speculation on the Stock Exehange more than from any loss to the gold reserve. It is a circumstance worth noting that up to the week which closes to-day bank loans have been contracting almost continuously ever since the 23d of March, though probably the return to-day will show an expansion in that item. Still it must not be assumed from the fact that there has been gome contraction in progress that loans have lost their large proportions, the feature of the weekly returns which has been so prominent since this year began. The truth is, and it is a fact to be remembered, that our associated banks even last week (May 25) reported loans and discounts aggregating $412 \frac{1}{2}$ million dollars, against the highest in 1888 (Oct. 13) of 3974 millions, the highest in $188 \%$ (April 9) of $3 \% 1$ millions, the highest in 1886 (March 20) of $359 \frac{1}{2}$ millions and the highest in 1885 ( $O \mathrm{ct} .31$ ) of $3441-3$ millions. In other words, this shows an inerease of over 68 million dollars compared with the highest point in 1885, whereas during the same interval trust and other loaning companies show just about the same proportionate expansion. But our banks have their resources well in hand, and the item of loans to a considerable extent would contract itself automatically and with little friction if interest rates should rise. And yet we get out of these comparative figures an explanation for the prevailing indisposition among lenders to put out money on long time; for they obviously indicate more aetive money in September, possibly promising considerable stringency if it were not for the Treasury and its strong box, which, if the occasion requires, will no doubt be opened again wide, giving the market a fresh supply of currency.

So far as represented by baukers' balances, call money has loaned at 4 and 2 per cent, but the hulk of business was done at $2 \frac{1}{2}$ and 2 per cent, leaving the average for the week not far from $2 \frac{1}{2}$ per cent. That figure has also been the minimum for call money among banks and trnst companies, the supply however being abundant. Time loans on first-class stock collateral are $2 \frac{1}{2}$ per cent for sixty to ninety days, 3 per cent for four months, $3 \frac{1}{2}$ for five to six months, and $4 @ 4 \frac{1}{2}$ for the remainder of the year; for the long dates there is a good inquiry, but, as already said, lenders are indis. posed to place their money for long time except at more remunerative rates, and hence the majority of the time loans are made so as to mature in September and October. Commercial paper was rever in better request; consequently, as the supply does not easily go around,' the market is kept short. Rates are $3 @ 3 \frac{1}{2}$ per cent for sixty to ninety day endorsed bills receivablc, 3 3 $@ 4 \frac{1}{2}$ for four months acceptances, and $4 @ 5 \frac{1}{2}$ per cent for good single names having four to six months to run. -

Money seems to continue abundant at London, notwithstanding the activity of business, the slow progress made in the conversion of the three per cents, and the rapid absorption of capital in new undertakings. This drooping condition is the result of the free flow of gold towards that centre. Down to the first of May, according to the latest official trade and navigation report for the United Kingdom, the net imports of gold since January 1 amounted to very nearly $2 \frac{1}{2}$ million pounds sterling, while in May the arrivals from abroad were also
large. Altogether, therefore, though the Scotch banks have taken a very considerable portion of these arrivals, (which, by the way, have begun now to flow back to the Bank of Englaud,) the bullion holdings of the Bank of England are reported this week at $£ 23,238,075$, against $£ 20,263,074$ same week last year. Besides this, New York shipments of gold to Europe are free and promise to continue so for a time at least. 'To be sure a good portion of our gold exports go to France, but that movement all the same relieves London, as Continental exchanges are against London now. These circumstances account for the fact which the cable reports, that sixty to ninety day bank bills in London are now down to $1 \frac{8}{8}$ per cent. The Bank of England gained $£ 6,000$ bullion during this week; this, as we are informed by a private cable to us, was the net result of receipts from abroad (bought) of $£ 72,000$, of receipts from the interior of Great Britain of $£ 64,000$, and of exports (principally to France and Portugal) of $£ 130,000$. The eable also reports the open market rate at Paris $2 \frac{1}{4}$ per cent, at Berlin 15 per cent.

Our foreign exclange market has been dull all this week. On Wednesday there appeared to be a slightly easier tone for sight sterling and cable transfers. The demand, however, has continued sufficiently urgent to absorb all the bills offering, whether bankers' or commercial, and the rates on London and Paris still faror the exports of gold. As a consequence of this condition, $\$ 3,396,704$ gold was yesterday engaged for shipment to Europe to-day. The taking of American securitics for London is just now at a minimum. Reports are current of considerable sales on foreign account, but they mnst be inaccurate. As to commercial bills they are naturally enough very scarce. Of course there is extremely little cotton left for export, and grain makes exchange slowly.

In connection with this outflow of gold the trade figures for April, issued by the Bureau of Statisties this week, and the figures since the first of January, are suggestive. The important feature is that the exhibit shows both large exports and large imports. But-as we have on previous occasions explained-the unusual exports since Jan. 1 have been mainly due to the late movement of cotton. Now, however, the year's cotton supply has been exhausted, and that source for additional shipments of merchandise removed; so as there is left no special commodity to increase the ordinary exports, and, therefore, nothing to offset the unusual imports, -which continue at the full figure, we have weekly in the net trade movement a wide basis made for free shipments of gold. Always at this period of the year the trade balance is against us. In April, as will be seen, it was 7 million dollars; in May, June and July, 1888, it aggregated 46 million dollars, and with such large imports now it ought to be ten or more million dollars heavier for the same three months in 1889 . It is to be remembered too that this total only covers our trade debt, not our indebtedness for interest, for freights, for undervaluations, \&c. From these few facts we get an idea of the amount of gold or sceurities needed to settle what we owe to the outside world. The trade exhibit referred to, made up in our usual form, is as follows. We add the totals for the same four months of the previous five years. This enables the reader to sec how unnsually large our trade in the aggregate has been this year. For instance, the total of the merchandise imports and erports in 1889 was $\$ 523,827,000$, against $\$ 468,546,000$ in 1888, or arr increase of $\$ 55,281,000$.


It will be noticed that the net gold shipments for the four months ending with April are only $\$ 7,291,000$; probably in May they have reached about $\$ 12,000,000$ (that is, including to-day's morement), so that the total net shipments since Jan. 1, to and including June 1st, ought to be about $\$ 19,000,000$.

As bearing nuon the general business situation, one or two recent occurrences have been of a satisfactory nature. There was a large auction sale of cottons last week and a heary sale of flannels this week, both of which went off much better than expected. In the case of the flannels, as the woolen trade has been depressed for some time, it was not supposed of course that prices would leave manufacturers much of a margin, if any, bnt as a rule there was an improvement -in some instances a considerable improvement-over the pices realized a year ago at a similar sale, and the woolen market has been strengthened by the result. The most important feature, however, connected with this and the sale of cottons has been the large attendance of bnyers, the animated demand and the spirited, eager bidding, showing that there was a ready market for the goods and willing purehasers. Had the sale dragged, it is needless to say there would have beein room for much discouragement. But this event merely confirms what has been repeatedly shown before by the large bank clearings and the continued good reports of railroad gross earnings, that even though in some instances prices are unsatisfactory and profits almost invariably small, yet the volume of business is very large, with consumption on a like scale. Even the anthracite coal trade reports an improved inquiry, though the advance in prices is regarded as a mistake. Crop conditions, upon which the future so largely hinges, have undergone no very material alteration during the week. Frosts in northern latitudes havo done some harm to growing regetation and fruits, but the cereal crops soem to be nnaffected. The cool weather is said to be rather favorable to the winter-wheat plant at this stage of its growth, but of course retards the development of spring wheat and corn.

Railroad gross earnings are of the same character as heretofore. The latest returns cover the third week of May, and for this period our statement on another page shows a gain of 8.44 per cent on 73 roads. Last year in the same week there bad been a gain of $2 \cdot 90$ per cent on 74 roads, and the year before $19 \cdot 11$ per cent on 66 roads, demonstrating that the improvement has been continuous. We have also bad this week quite a number of returns of net earnings for the month of April, and these, too, exhibit the same general results as previously. The Canadian Pacific reports another very heary gain, and the Northern Pacific an increase in more moderate amount; the Southern Pacific and the Union Pacific on the other hand have suffered considerable losses; the
latter road profited a year ago by tho lunrliagton \& Quincy troubles. The coal roads, as represented by tho leading, the Central of New Jersey, the Erie, and the Western New York \& Pennsylvania, all full behind in larger or smaller degree. From the West, in addition to the good exhibit of the Illinois Centrul proviously published, the St. Paul, as shown below, presents a very favorable comparison with last year. On slightly diminished gross there is a considerable improvement in net. The Wisconsin Centrul likewise has enlarged its net. From the South the Lonisville New Orleans \& 'Texas and the Norfolk \& Western, like the Nashville Chattanooga \& St. Louis and the Cape Fear \& Yadkin Valley, report improved results. In trumk-line territory, besides the Pennsylvania return and the Cin. Ind. St. Louis \& Chic., wo havo now a heary increase on the Clev. Col. Cin. \& Ind. and the Ohio \& Mississippi. The Baltimore \& Onio had shown a loss.

Some uneasiness was oscasioned this week by the announce:nent that the Chicago lBarlington \& Northern had given notice of a reduction in rates between Chicago and St. Paul. It appars that this step was taken to meet the compatition of the Cunadian Pacific and the "Soo" rond to St. Paul. The reduction, though large, is not as important as might at first thought be supposed. It applies only to west-bound traffic, and the intention is to confine it to the throagin basines3 from the seaboard; that is to say, the Northern makes a cut in the amount coming to it on the through charge from New York, but, as we nnderstand it, intends to hold up the regular ChicagoSt. Paul rates. Whether the Inter-State Commerce Commission will sustain such a course, remains to be seen. The case is somewhat different from that decided in the Chicago St. Paul \& Kansas City ruling, where it was proposed to make the chargo between Chicago and St. Paul less than to intermediate points between the same termini. Most of the other Chicago-St. Paul lines are reported to havo met the cut of the Northern. What the ultimate outcome will bo it is of course impossible to say at this stage of the trouble; but wo are not disposed to attach much importance to the affair. So long as the Burlington \& Northern remains outside of tho Inter-State Railway Association, little disturbances of this kind are always to be looked for. But it is wholly unreasonable to suppose that as a consequence rates in general aro to fall into confusion.

It appears that it is not intended to inaugurate any change in the management of the St. Paul road at the annual election to be held to-day. Tho complexion of the Board will be altered somewhat, but this, as we are informed, is simply becanse the foreign holders of the company's stock hare consented to be represented in the directory of the road; previously we understand they did not care to be represented. Mr. J. Hood Wright, of Drexel, Morgan \& Co., and Messrs. August Belmont, Jr., and Samuel Spencer, will bo the new members to look after the interests of the foreign holders. The company thus far this year has beon doing remarkably well. The April statement of net earnings, issued this week, shows a gain of $\$ 135,968 \mathrm{in}$ net, after a gain of $\$ 918,880$ in the first quarter, so that for the fonr months there is an improvement of over a million tlollars as compared with the same period last year. This improvement is the result of better rates, and of economies instituted in the operation of the road.

The stock market during the early part of the week showed increasing strength and buoyancy, and some of the prices reached were the best made in a long time. The
action, however, Wednesday, of the Burlington \& Northern occasioned somewhat of a halt in the specnlation, and after the lapse of the Thursday holiday, prices yesterday opened lowor and the tendency for a time continued in the same direction. We point out above that it is easy to give too much prominence to the move of the Burlington \& Northern. Doubtless the matter has been exaggerated for effect; the market had advanced rapidly and almost continuously for a considerable time, so that it was claimod a reaction was due, and the Northern "cut" was eagerly seized upon as a pretext for accomplishing that purpose. Another circumstance, however, operated in the same direction, namely the further large engagements of gold for shipment to Europe. As a result the market was nore or less irregular yesterday, with, as said, a drooping tendency in the morning. Some stocks, though, formed an exception to the rule, more particularly the Union and Northern Pacifics and some of the low-priced fancies, and the close in the afternoon was quite firm. The rise in the Pacific stocks was on rumors of a settlement of the difficulties in the Pacific Northwest. Members of the Stock Exchange have been notified that contracts with the ticker companies have been terminated, and on and after to-day no quotations will be sent out over the "tape."
The following statement gires the woek's reccipts and shipments by the New York banks.

| Week ending May 31, 1889. | Receiter by N. Y. Banks | Shlpped by N. Y, Jhnks. | Net interior Movement. |
| :---: | :---: | :---: | :---: |
| Curre | 84,109,000 | \$890,000 | Gain. \$3.219,000 |
| Gold | ......... | ......... | ........ |
| Total gnid and legal fenders | \$1.109,000 | \$840.000 | Gnin. 83,210,000 |

With the Sub-Treasury operations and the gold exports the result is:

| Week ending May 3:, [853. |  |  | Into Banks. | s. Out of B | Banks. | Net <br> Ban | Change in 2t Holdings. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bankslnterior Movenent, us above Sub-Treas. oper. and gold expts.... |  |  | \$4.109.020 | \$8\%0. | 00 |  | \$3.210,000 |
|  |  |  | 12,000.000 | 18.300, | , 000 | Loss | . $4,900,000$ |
| Total gold and legal tenders .. |  |  | \$16, 1008000 | \$1710). | 003 | Looss | \$1 081.70 |
| Bullion holdings of Eiuropean banks. |  |  |  |  |  |  |  |
| Banke of | May 30, 180. |  |  | May 31, 18:8. |  |  |  |
|  | Gold. | Silver. | Total. | Gold. |  |  | ota |
| England....... | $\frac{\mathcal{E}}{23,288,075}$ | ¢ | $\stackrel{\mathcal{L}}{23.235 .075}$ | $\frac{\mathcal{E}}{20.283,0 i 4}$ |  |  | 2) ${ }_{\text {2 }}^{5}$ |
| France........ | 41.283, 109 | 50.014.815 | 01,800,284 | 42,78,000 | 48.510 | 0000 | 03,920,000 |
| Germany..... | 31,785.384 | 15,892.030 | 47,078.0061 | 32,981.433 | 10,490 | 0637 | $49.47200{ }^{\circ}$ |
| Aust.-Hung'y | 5.440,000 | 15.607.000 | 21,118,000 | 5,061,000 | 14,943? | 7,00, | $21,083.000$ |
| Netherlands.. Nat. Belglum. | 5.480,000 | 0.685 .001 | 12,185,000 | 5.474 .000 | 8,20] | 1,0.10 | 19,767.000 |
|  | 2,815,000 | 1,407,000 | 4,222,000 | 2,872,000 | 1.48 |  | 4,303,0\% |
| Tot. this weel Tot.prev.w"k. | 110.040,878 | 80,066,481 | 150.716.850 1 | $\overline{12,931,407}$ | 89, 226,667 |  | 202.038.074 |
|  | 109,917.503 | 80.591 .481 | 40051.9411 | 112.123.244 | 89,308 | 2.839 | 201.485,107 |

## READING*S REACTIONARY POLICK.

The action of the Reading management in amending their form of monthly report, so as to withhold a part of the information heretofore furnished, has not been favorably received. That the change should have elicited criticism will surprise no one, for the trend of public opinion has of late set more clearly than ever before in favor of open, ingenuous management. Most of our well-conducted railroads have, too, gradually fallen into line with this requirement, until the giving of the fullest practicable publicity to a company's operations has become the rule, not the exception. Among the more conspicnous recent illustrations we have the Illinois Central monthly statements of net earnings and the action of the Atchison directors in deciding to publish weekly figures of gross. In Massachusetts a law was passed only a few weeks ago requiring of the roads in that State quarterly returus, the same as have for some time been required in New York

State. Thus everywhere public opinion is enforcing and railroad managers are tending towards a more open, liberal and enlightoned policy in this particular.

There are, however, separate and distinct reasons, peculiar to the Reading, which make the course pursued in the present case unwisc and unfortunate. For the second or third time in its eareer the Reading Company has just been reorganized. Its stockholders paid an assessment of 20 per cent, and all classes of security holders, except those having the earlier liens, made very important concessious. To avoid future embarrassments, and to guard against a repetition of past experience in this respect, an nnqualified right to regular interest was surrendered for a right to interest dependont simply upon earnings. As a result, there are now outstanding over $58 \frac{1}{2}$ millions of 1 st, 2 d and 3 d preference income bonds, besides the $39 \frac{1}{2}$ millions of stock, all of which can get interest only if earned. The holders of these 98 millions of obligations scattered all over Europe and America have no way of determining the valne of their securities from time to time, or the probable amount they are to receive as interest at the end of the year, except through full monthly reports of gross and net earnings. Do not these reports, therefore, belong to them as a matter of right, and is any management, be it ever so highly respected, justified in disregarding that right? But that is not all. Those in control to-day hold the property, not by virtue of ownership, but becanse voting power on the stock till 1892 has been lodged in the hands of five trustecs, who thus exercise sole power of control. Consent was given to this feature because the names of the trustees are synonyms for integrity and rectitude of parpose, and it was felt that the Board which these trustees might select for the immediate conduct of affairs would be sure to afford an open, straightforward management, ready at all times to furnish fnll, complete and regular intelligence of the company's doings. Secrecy or the withholding of essential facts was not eveu suspected.
Nor was the practice of giving the information which is now withheld, a recent experiment. It began under Mr. Gowen's administration a great many years ago, at the time of one of the earlier embarrassments of the road. He at that time, as a guarantee of faithful management, promised the English holders of the securities of the company that he would issue monthly statements of the doings and operations of the property, and these statements have been regularly given out till now. Moreover, the present management endorsed the correctness of this feature in the policy pursued, and gave a quasi agreement to observe it by continuing it through the whole of the period of the receivership and the re-organization. Had the security holders imagined that these reports were to be emasculated so as to render them valucless, would they have boen so ready to make the sacrifices and concessions they did? Had it been intimated to them that such a course was in contemplation or among the possibilities, would they have given their support at all to the arrangement? We know that the act is sought to be justified on the gronnd that the other anthracite companies do not furnish returns. But if these fail to do all that is required of them, is that any reason why the Reading shonld be equally derelict. Besides, we have alrcady pointed ont that the position of the Reading is in some important respects exceptional.
The main objection to the new form of statement is f course the omission of the results on the Coal \& Iron

Company, but the return is defective in other ways. It omits the items of passenger and freight traflic, and does not contain the gross and net income from outside sonrces. It does not even comprehend the full receipts of the Railroal Company as formerly given; one illustration will suffice to show this. In the March statement the net earnings from the logimning of the fiscal year on "railroad traflic" were stated at $\$ 2,336,329$ in 1888-9 and $\$ 1,863,804$ in $188 \%-8^{\circ}$. In the present $\Lambda$ pril statement, covering one month more, tho totals are stated as $\$ 2,5 \% \%, 645$ und $\$ 2,510,038$ respectively, thongh if to the figures first given we should add the April net as now reported ( $\$ 502,957$ in 1889 and $\$ 820,491$ in 1888), the amounts would be $\$ 2,839,286$ and $\$ 2,684,295$. Hence not only is the basis of making up the figures different, but an item or items have been omitted on which there had been in the current fiscal year to the end of March an increase of nearly $\$ 100,000$. For purposes of comparison, therefore, with preceding years, even the results on the Railroad Company, as now stated, are practically valucless.
But in excluding altogether the results on the Coal \& Iron Company the statement becomes positively misleading. We assume that no one will attempt to excuse this omission. The two companies are separate and distinct in organization, but really constitute one corporation. Even if this were not so, however, the fact that the investments of the Railroad in the Coal \& Iron Company are down on its books at over $72 \frac{1}{2}$ million dollars would seem to show that the Reading security Lolders are entitled to full knowledge as to the course of the Coal Company's business. In truth, an account of the operations of the one without at the same time an account of the operations of the other, reveals nothing as to the true state of affairs. In many cases it must lead to decidedly erroneous deductions. Wo may illnstrate by taking the results of the Coal \& Iron Company for the last two fiscal years. In $188 \%$ this company had net of $\$ 1,448,482$. In 1888 , which as every one knows was an exceptionally good year in the coal trade, and which therefore would have encouraged the idea of an improved showing, the net was only $\$ 28,650$. In the oue case there was $\$ 654,000$ more than enough to meet the charges on the $12 \frac{1}{2}$ million mortgages not held by the Reading Railroad; in the other case there was a deficiency of about $\$ 800,000$ below those charges.
The figures for the current year furnish an even more striking illustration of the totally misleading character of the results on the Railroad alone. For the four months to the end of March the Railroad company showed an improvement over last year (the strike laving prevailed in 1888) of almost a full half million dollars. With such a gain on the Railroad, would it have been a violent assumption to infer that the Coal company must have done at least as well on its operations as in the corresponding months of the preceding year when the strike existed? Wonld not ninety-nine men out of a hundred have drawn precisely that inference? Yet such calculations would have led their authors eutirely astray, for in poiat of fact the Coal company in the four months in question lost almost as much as the Railroad company gained-that is, it lost nearly half a million dollars. That fact under the new form of statement would havo been deftly concealerl.
Thus whaterer way we look at the matter, the step tal 1 has nothing to recommend it, and mueh to condenn : $^{\text {. }}$ It can servo but one purpose-namely, to promute speculative ends. As the Reading managers have no
speculative enils to serve, wo fail to nee what justification can be found for their conre.

## NATIONA JISM.

In the hast few months a now pheso of socializm has come into prominence. It is actively supported by such men as Colonel IIigginson and F.dward Fiverett IIale. It has two newspapers devoted to its propaganda, and among their contributors aro writers of deciled reputation. The influence of its iteas is seen in many of our magazines and in not a few of our pulpits.
Some of the advocates of the new movenent resent the charge of socialism. But they aro not justified in so doing. An article in The Dawn, one of the nowspapers already alluded to, puts the matter plainly and truthfully: "The aim of the movement is to national"ize industry, and thereby promote the brotherhood of "humanity. This, of course, is socialism. * * "Socialism has been confonnded by many with anarehy "and lawlessness, and therefore nationalism is for some " minds the better name. Fundamentally, however, "they are but one, and are recognized as such by inost."
The term nationalism seems to have been derised to aroid the odium which has attached to tho socialists ever since the Chicago riots. Sinco that time socialism has been unpopular. It was in vain for its advocates to plead that their theories were totally distinct from those of the anarchists. The theories might be separate; but the men who held them were closely associated. In their common hostility to the present system of private property the two bodies sympathized with one another and often united with one another in their agitation. A man is known by the company he keeps; and the socialists had kept so much company with the anarchists that the disgrace of the latter was the discredit of the former.
It is to avoid this discredit that the Rev. E. E. Halo has rebaptized Socialism, and called its name Nationalism. Whether baptism in this case will be followed by remission of sins remains to be seen. The Saul who went about breathing out threatenings and slanghter got a new character under the name of Paul. But it was not because Paul "was, for some minds, a better name." It was because he put off the old man and his deeds. A mere change of title will count for nothing uuless accompanied by a change of heart.
Superficially. 19 re is a difference in method between socialists and vulimelists. The former ocenpied themselves chiefly with attacks on privato property. The latter aim at the extension of government activity in a number of specific eases. This gives them a tactical adrantage. The old-fashioned socialist, in attacking property direetly, was leading a disorganized mob against an organized power. Ile might in this way obtain the sympathy of larger numbers; hat the strength thas gained was apparent rather than real. On tho other hand, the nationalist, in his endearors to extend government activity, has a powerful organization on his side. The politician, of whatever party, is only too glad to widen his field of influence. Wach increase of the functions of government multiplies the number of oftices, ant is thereforo popular with those who mako their living ly witics. The men who control "tho
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Any man who advocates the extension of goverument activity in particular cases thus has a certain advantage of position. He has a support from politicians as such which may not be wholly dishonest, but which is at least independent of the merits of his measure. This ought to make him more scrupulously careful about the truth of what he says in its support. The greater the chauce for influence the greater the responsibility for using it guardedly. Tried by this test the nationalists are open to severe censure. Their arguments last winter before the Massachusetts legislative committee on manufactures are full of errors of a most serious character. The ablest of their representatives was detected in a material misstatement of fact with regard to European railroads which common care or common knowledge would have enabled him to avoid. Statistics were paraded showing the low cost of municipal electric lighting, when an analysis of the figures shows that the result was produced by false methods of accounting. Nor was this the worst. To quote from the able remonstrance of Mr. Alfred D. Chandler: "Olergymen appeared before the committee basing their views on such information as that Fredonia, New York, supplied electric light at only \(13 \frac{1}{2}\) cents per night per light, and therefore, as was ferrently argued, municipal control of public lighting should be general. It subsequently appeared by advices directly from that section that there was no electric light plant in Fredonia."
No doubt these arguments were urged in good faith. Probably the clergynen who brought them forward hold that their good faith excuses them from all further responsibility in the matter. This is the most melancholy part of the whole business. A man who looks at things in that light commits a grave moral error. He makes precisely the mistake which the socialists did at the time of the Chicago murders. Many of the incendiary statements which culminated in the riot at that time were doubtless made in good faith. Many of those who used violent langnage perhaps had no idea that it would ever be followed out. But the American people judged differently. They believed that a man had no business to utter words publicly without weighing them. Wrong statements of fact were not excused merely because men made them without bad motives.
The man who, by untested statements of fact, incites people to bad legislation, is not so reckless as the one who uses the same means to incite them to murder. But his action may be equally dangerous; in one respect even more dangerous, because his words are much more likely to be heeded, and because their effect, if heeded, is more lasting. Murder produces a reaction; legislation, based on false statements, may saddle the community with a permanent load of corruption. Nor is it easy to know where the results will stop. When a writer in the Forum for rhetoric's sake speaks of " the custom whereby a man goes on doubling his income every two or three years while his wage-earning slaves become more dependent upon him, more defenseless against him, the richer he grows," he may mean peace, but to some of his readers it is likely to mean pillage and arson.

If the socialist of to-day will avoid the odium which attaches to the name, he must show an iucreased respect for facts. 'He must say nothing without testing it to the best of his ability, and accept full responsibility for his words. Thus far, we are sorry to say, the nationalists have given us little room to hope for such a reform.

CHANGES IN CHARACTER OF TONNAGE.
There has been during the current decade a striking change in the character of the traffic of many of our principal transportation systems. With the growth of manufacturing and general industries, the materials and products forming part of those industries are playing increasing prominence in railroad freight movements, while on the other hand, as a result of various canses, the products of agriculture which formerly occupied the leading place on many of our older systems are being relegated to a much inferior position. The change in this respect is no less conspicuous and noteworthy than the almost uninterrupted growth of tonnage from year to year, even in times of depression or adverse conditions, of which we gave illustration in an article last week.
It is perhaps not surprising that with the rapid industrial deveiopment in this country, certain lines of traffic should heavily increase. Take coal, for instance, an article of such wide consumption, not only in manufacturing and for family use, but in many other fields, that there is hardly a road in the country which does not find in its transportation a source of increasing traffic. The same is true also of the general merchandise tonnage. But coincident with the rise in the volume of freight of this character and description, there has been on many large roads a very heavy falling off in the grain tonnage -a falling off confined not merely to periods of crop failure, but nearly continuous through good crops and bad crops alike.

Of course evidence of the latter change must be chiefly sought on railroad mileage lying between Ohicago and the seaboard. In fact, it is there that both movements have been progressing with special force. West of Chicago there are fewer manufacturing industries, though this has not prevented a marked development of the coal and merchandise traffic, and general and miscellaneous freight; in the case of the grain tonnage, however, the opening of large sections of new territory devoted solely to agriculture has in a measure tended to obscure the loss of that class of tonnage in the older sections, say from the fact that there are now an increased number of lines competing for the traffic. And yet it must not be supposed that even with the additional grain from the new districts, the larger systems west of Chicago are carrying as much grain freight now as a few years ago. There are very few systems either west or east of Chicago which furnish the information necessary to an inquiry of this kind. Among the exceptions east of Chicago the Lake Shore \& Michigan Southern would appear to be especially well suited for purposes of illustration. It is an old-established road and has good connections, forming part of one of the principal through systems between Chicago and the Atlantic seaboard. Moreover, since the consolidation in 1869 there has been no change in the character of the property, the mileage in the twenty years having increased only about 30 per cent and the increase representing simply branches and feeders to the original main line. This being the position of the road and the company having only a few weeks since published its ann ua report for 1888, replete as usual with statistical infor mation, the facts and features therein revealed are very significant.

Take first the grain traffic of the road. Hardly a more noteworthy alteration than the figures reflect, could be imagined. The change comprises both a rapid and marked rise and an equally rapid and marked fall.

Hero is the record in a striking form for the whole of the company's existence.
\begin{tabular}{|c|c|c|c|c|c|}
\hline Year. & Tons. & Tear. & Tone. & & \\
\hline 18\%0. & 451,431 & 187\%. & 1,030,211 & \[
\begin{aligned}
& \text { lear: } \\
& 1891 .
\end{aligned}
\] & \[
05,952
\] \\
\hline 1871 & 753,197 & 1878. & 1.354,863 & 1885. & 12,122 \\
\hline 1872. & 931,992 & 1879. & 1,941,120 & 1936. & 477,130 \\
\hline 1573 & 816,267 & 1880. & 1,727,0.15 & 1887. & 053,083 \\
\hline 1874. & 057,721 & 1881. & 1,509,4:4 & 1988. & 883,200 \\
\hline 1875. & 870,335 & 1882. & 1,203,979 & & -63,200 \\
\hline 1570. & ,055,589 & 1883. & 1,160,489 & & \\
\hline
\end{tabular}

Thus from 451,431 tons in \(18 \% 0\) the total ran \(11 p\) to \(1,841,120\) tons in 1879 , since which time it has steadily declined, both through good crop periods and bad crop periods, till in the late year it was nearly a million tons less or only 863,290 tons. The extent of the falling off may be judged from the fact that the million tons loss is equal to between 30 and 40 million bushels, according to the kind of grain composing the total. Possibly the experience of the Lake Shore in this respect has been more severe than those of other roads, but these others have suffered in the same way even if not to the same degree. Tho reasons for the contraction during the last decade are found in the multiplication of new lines, in a change of route for some of the shipments, and in a difference as to the situation of some of the crops. Most other articles which come directly or indirectly from the farm, also nearly all show either a positive falling off during late years or only a moderate growth. Agricultural products other than grain amounted to 375,654 tons in 1881 and to only 226,250 tons in 1888. Flour and flour-mill products have changed but little for a decade. Provisions amounted to 345,738 tons in \(18 \% 8\) and to only 307,403 tons in 1888. Tonnage of animals stood at 637,795 tons in 1880, but at 470,619 tons in 1888 . Lumber and forest products show much the same tendency. In 1870 only 334,581 tons were carried ; in 1881 and 1882 the az.ount rose to above a million tons; in 1888 it was 822,019 tons. Petroleum is down to 395,220 tons from 755,952 tons in \(187 \%\).

Notwithstanding, however, the loss of a million tons in grain since 1879, and the falling off in the other items mentioned, the aggregate tonnage of the Lake Shore for the late year was but about 3 per cent below the heaviest previous year, and has been only three times exceeded in the whole history of the company. This brings us to the other changes in the character of traffic alluded to above, namely the growth in the items connected with the country's industrial development, and to which the increase in the aggregate volume of the freight movement is due. Here the results are even more interesting. In \(18 \% 0\) the road earried only 215,097 tons of coal and coke; in 1888 it carried nearly ten times as much, or \(1,979,632\) tons, and there have been but few breaks in the upward movement in the interval. The iron ore traffic was nil as late as the year 1875; for 1888 over 600,000 tons were carried. Stone, sand and lime amounted to 95.521 tons in 1870, and even in 1879 to only 144,460 tons; for 1888 the amount is 616,101 tons. Iron in the form of pig, bloom and railroad shows of course marked variations, and a heavy decline from the highest point, since railroad building plays such an important part in affecting that class of iron. But taking other kinds of iron and castings, there has beeu a very notable increase. And the important point is that tho growth in all these various articles, once made, seems to be well retained; the recessions being as a rule unimportant. The tonnage comprised under the head of merchandiso and miscellaneous articles was less for 1888 then for 1882 ,
and yet the total of \(1,276,891\) tons eompares with only 391,880 tons in 18\%0. We have thonght it would bo interesting to have the record complete on these different items, and therefore present the following table. A column is included to show tho total of the five classes of freight selected, as distinet from the aggre: gate of all kinds of tonnage. It is only necessary to say that as ngainst 770,175 tons in \(18 \%\), the total of the five classes in 1888 had risen to nearly five million tons, being the largest on record.
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Frelght In Tons.} & \multirow[t]{2}{*}{Coul and Coke.} & \multirow[b]{2}{*}{Iron Ore.} & \multirow[b]{2}{*}{Stome. sand ant Lime.} & \multirow[b]{2}{*}{Iron and Cantinge:} & \multirow[b]{2}{*}{Merciandile, \&s.} & \multicolumn{2}{|r|}{Total.} \\
\hline & & & & & & Pirroning Aricelos. &  \\
\hline 1879. & 215,092 & & 05,321 & 66.778 & & & \\
\hline 187 & 211.691 & & 118,598 & 02,590 & 483,391 & 150.442 & 2.786,503 \\
\hline 18 & 831.819 & & 112,806 & 90,003 & T08,093 & 1.873,939 & 4, 113.008 \\
\hline 1873. & 818,813 & & 185,054 & 90,413 & 814.822 & 1.807.817 & 8,186, Mn1 \\
\hline 1871. & 602,329 & & 171,102 & 104,291 & 783,477 & 1,725,412 & 8,221,2m7 \\
\hline 1575. & 691,038 & & 150,513 & 119.911 & -75, 261 & 1,010,933 & 3, 122, 42) \\
\hline 1870. & 68\%,259 & 10,180 & 141,029 & 100, 819 & 705,781 & 1.877.473 & 0,05\%, 167 \\
\hline & 751,859 & 11,429 & 129.025 & 118,509 & 837350 & 1810.772 & 5,813,309 \\
\hline & 717,423
\(1,053,825\) & 11,113 & 111.373 & 115,718 & 817.710 & 1.771 3 ล\% & 6,099,615 \\
\hline 1890 & 1,290,847 & & 141,490 & 191.493 & 1,019,108 & 2.490.23 & 7,831,591 \\
\hline 1881 & 1,075,716 & 189.^37 & 315,006 & .331 & 1,173,78* & 3.070.81 & 8. 20.204 \\
\hline 1592. & 1,800,838 & 291.116 & 883.155 & & 1,281,737 & 3.850,934 & 9,141,809 \\
\hline \(18 \times 8\). & 1,737,521 & 305,840 & 3 41,045 & 18 & & 4.215 .4 & 9,105.354 \\
\hline 1581. & 1,588.743 & 212,233 & 35,763 & 323,802 & & U3 & 8,478,003 \\
\hline 1895 & 1,822,2.5 & 283,393 & 326.548 & 318.822 & 1,143,497 & \(8,500,350\)
\(8,007,660\) & 7.953 .489
\(8.023,099\) \\
\hline 1838. & 1,801,645 & 309.583 & 481,525 & 43s, 10.12 & 1.159,032 & 4,829,44* & 8.305,507 \\
\hline 1887. & 2,017.474 & 449,510 & 565,787 & 669,559 & 1,385,0354 & 4.631 5in & 0.32\%.832 \\
\hline 1838. & 1,979,832 & 601,698 & 616,101 & 300.885. & 1.236,891 & 4,933,03: & 0,069.837 \\
\hline
\end{tabular} * Not luclnding plg, bloom and rallroad Iron.

It should be observed that the iron ore tonnage for 1888 is much the largest ever reached, while that of coal and coke has been but once exceeded. There is a special reason for this which it is well worth bringing out. In. the annual report of the Iron and Steel Association, reviewed to-day on another page, it is shown that the ore production of the United States during 1888 was the heariest in our history, reaching 12 million tons, of which no less than \(5,023,279\) tons came from the Lake Superior region. It will also be remembered that Mr. Carnegie in his speech before the Pennsylvania Legislature in referring to the fact that steel was supplanting iron, stated that for the purpose of making steel Pennsylvania ores aro not so suitable. But the Lake Superior ores, being of a high grade, furnish a good substitute, and are being used in increasing amounts by Pennsylvania and other manufactnrers. The ore is shipped by the Lako Superior steamers to points on Lake Erie, where the railroads take it np and carry it to the points of destination. In return coal from Ohio and Pennsylrania is taken and distributed all over the Northwest. Thus there is a profitable business both ways, to the railroads as well as to the steamers. Note now the effect of this on the traffic of one of the branches of the Lake Shore, at two principal points, namely Ashtabula and Youngstown. We should say that Ashtabula is the point where the ore is deliv. ered to the road by the Iake steamers, aud Youngstown the terminus at the other end, where connection is made with the Pittsburg \& Lako Erio for Pittsburg, and where coal is reccived for delivery at the Lake ports. The following shows tho traffic at the two points mentioned in 1886, 188\%, and 1888.


The Ashtabula tonnage is almost entiroly iron ore, that at Youngstown chielly coal, and the total at the two points it will be seen has increased from \(\% 71,830\) tons to \(1,350,942\) tons in two years. Doubtless there will be a further increase, as the demand for both the coal and the ores is expanding, and the roads hare just
made a reduction in the transportation charges between the Lake points and the manufacturing districts.

The tendency of these various elanges in traffic is beneficial and desirable. By insuring a diversifaction of tonnage and making the roads less dependent upon the crops than formerly, it affords greater stability of income and diminishes the liability to radical variations in the same. Also, by equalizing the movement of freight in opposite directions, it enables the roads to attain the highest economy of operations and work at and give to their patrons the lowest rates.

\section*{russia and the belgrade riots.}

The events of the last two weeks do not reveal cither change of purpose or lact of energy on the part of Rnssia in her policy in the southeast of Europe. One of the latest manifestations of Russian influence in the Balkan region was the rioting in Belgrade on Sunday last. The rioting assumed a very severe form. Club houses, printing offices and the houses of many prominent citizens were attacked by the mob; and everything which came in the way of the rioters or on which they could lay their hands was demolished. Among the houses ou which the mob element vented its wrath was that of ex-Premier Garashine, one of the most distinguished leaders of the party known as Progressist. His doors and windows were smashed with stones ; and but for the interference of the gen d'armes and the formal action of the regular troops, greater destruction would have been done. The dangerons character of the uprising was further illustrated by the death of three citizens and the wounding and disabling of three soldiers.

This outburst of popular fury, or what has the aspect of popular fury, is very significant when looked at in the light of other events. It is important to bear in mind that the mob was described as anti-Progressist, and that its energies were directed against the Progressist party. This fact was cmphasized not only by the attack on the house of Garashine and others, but by a search which was made for five men who had in some way made themselves obnoxious to the crowd and who had taken the precaution to keep themselves out of the way; their hiding places were discovered, however, and when they were dragged out of their places of concealment they were so horribly beaten with sticks that two of them are not expected to live. It is this anti-Progressist character of the rioters which gives significance and meaning to the situation, and which reveals the hand of Russia.

In order to understand the situation aright, it has to be borne in mind that politically the Servians are divided into three great parties-the Liberals, the Radicals and the Progressists, and that the population, amounting in all to about \(2,000,000\), is almost entirely Sclavic. The Libarals are pronouncedly pro-Russian, many of them going so far as to court absorption into the Empire, but all of then agreeing in their desire to haye Russian influence preponderate in the little kingdom, if not by making it a part of the great northern Power, then by a protectorate or by a close alliance. The most prominent man in this party is the present Prime Minister, M. Ristich. The Radicals are proAustrian in their sympathies; but as a party somewhat less pronounced than the Liberals. Their liking for Austria is mueh less intense than their latred towards Russia. Between them and the Liberals the gulf is it once broad and deep. In many particulars they have sympathies in common with the Progressists, the dis-
tinetive feature of whose political creed is national independence. On this platform they have often found it possible to unite, and latterly they have found a empetent head either in Colouel Groniteh, who inclines to the Radical seetion, or M. Ristich, who is identified with the Progressists.
It was the hope of King Milan, when, toward the close of last year, he carried what may ba called his Reforn bill and establisled the new constitution, that the concessions made to popular sentiment would break down the barriers which had hitherto divided party from party, or, at least, make them less impassable, and so render possible the development of a healthy and vigorons domestic policy. His hope was only very imperfeetly realized. The national sentiment was certainly strengthened by the chauge; the Liberals were placed in a very small minority and the Radie:ls and Progressists having united M. Choristich came iuto power as Prime Minister at the head of a government backed up by a powerful following throughout the country. It almost seemed as if the new constitution had effectually accomplished its purpose. Milan, however, proved his own worst friend. Early in the year occurre , the trouble with his Queen. Public sentiment became again disturbed and divided. The pro-Russian party found their opportunity, and they also foind encouragement and assistance to take advantage of it and turn it to account. Russian agents became more active than ever. The nation was divided to a large extent between pro-Austrian and pro-Russian sympathizers, and King Milan inclined to the former. Russian pressure-steady, unin-termitting-increased in weight-became, in fact, unbearable; and Milan having placed the government in the hands of a regency, at the head of which was M. Ristich, the Liberal and pronounced pro-Russian leader, resigned in favor of his son. Russian iufluence has since been in the ascendant, and Russian agents, as this Belgrade rioting proves, have found it just as easy to manage the mob as to manage the politicians.
It is not difficult to understand the meaning of the disturbance. Russia has a clear gain in raising and maintaining disaffection and rioting in Servia. If the trouble should continue, or should be too often repeated, it would reveal the incapacity of the Regency and bring about the necessity of occupation either by Russia or by Austria. Here, however, would bsgin the difficultyjust such a diffienlty as would suit Russia's convenience. Would Austria allow Russia to oceupy? Would Russia allow Austria: It is only a felv days since a telegram from Vienna informed us that in some important particulars the visit of the King of Rome to Berlin had not been helpfal towards the strengthening of the triple alliance, and that there was some reason for fearing that Francis Joseph might be tempted to settle the Balkan difficulty in conjunction with Russia. Ont of these Servian troubles is there to come such arraugement? It cannot be said to be impossible. Germany has latterly shown lukewarmness in all B.llkan matters; and the Vatiean difficulty has a chilling effect on the relations between Austria and Italy. In the event of snch a combination and for such a pmrpose, where would be the famous triple alliance, and what would follow?
Look at the matter as we may it is diffienlt to discomneet these riots in the Servian capital from Russia's past doings in the same locality, and from the policy which she is persistently pursuing not only in Servia but in Roumania and in Bulgaria as well-a poliey which, according to present appearances, tends towards opening the way for her to Constantinople.

\section*{}


The iron and steel industry is such a prominent one, and its course is so intimately connected with the material progress and prosperity of the country, that such statistles as Mr. Swank furnishes in his annual pamphlet reports haro become an absolute necessity, both to the business man and the studeut of political ceonomy. The Iron and Steel Association of course gets returns direct from the manufncturers, and for that reason its statistics would in any ovent be official. But it fortunately happens that Mr. Sirank is unusually well qualified for the work placed in his charge; his knowledge with regard to iron and ateel matters is both gcholastic and experimental. Consequently his compilations are everywhero recognized as authority, and on all questions connected with the trade his opinion carries great weight.
Our readers aro familiar with tho leading features of tho iron industry during 1888. Several months ago Mr. Swank furnished preliminary statements bearing upon the year's production, growth, de. But the present compilations give the statistics in that final and complete shape necessary for exact and scientific investigation, and furnish besides much infor mation which is entirely new. One of the most noteworthy claracteristics of last year's operations was the extraordinarily heavy production of pig iron, and this Mr. Swank's final figures fully confirm. As far as profits are concerned, tho iron trade remained in an unsatisfactory state all through the year, with prices steadily declining in nearly all departments. There was also a marked contraction in the make of rails-the falling off as compared with the preceding year reaching 824,253 net tons of \(2,000 \mathrm{lbs}\)., or a shrinkage of over oue-third; this of course involved a corresponding diminution in the demand for iron to use in the manufacture of rails. Notwithstanding this fact, the output of pig iron was slightly heavier even than in the year preceding, when it had been the largest on record. This growth in the domestic production has been something wonderful. As late as 1885 the output was only \(4,599,869\) net tons; in 1887 it had risen to \(7,187,206\) net tons, and now for 1888 is \(7,269,507\). The fact that the heavy production of 1887 was maintained in 1883 is explained by two circumstances(1) decreased importations, and (2) increased uses of iron and steel, the latter offsetting in great part the diminished demand for iron for rails. Mr. Swank, however, does not estimate the 1889 consumption quite as heavy as that for 1887. After allowing for changes in unsold stocks and the falling off in the importatiou of forcign pig, he fixes the consumption for 1897 at \(7,62.5,392\) net tons, and that for 1833 at \(7,491,393\) tons. Either total is very large. But the figures cover merely iron in the form of pig. Taking into account the iaportation of manufactured iron and steel, and also the large quantities of old and scrap iron used up, Mr. Swank thinks our consumption of iron and stecl in each of the years 1887 and 1888 exceeded \(8,000,000\) gross tons (or say \(9,000,000\) net tons), the amount being somewhat larger in the former than in the latter year.
The United States also produced more iron ore than ever before in its history, the production for 1838 being estimated at \(12,050,000\) gross.tons, against \(11,300,000\) tons in \(183 \%\). This gain was made chiefly at the expense of foreign ores, the imports of which dropped to 657,966 net tons from \(1,337,017\) tons in 188\%. We may say here, too, that the falling off in the importation of iron and steel in its various forms was just as marked, Mr. Swank tiguring the imports for 1838 at \(1,021,524\) net tons, against \(1,997,347\) tons in 1897, and this includes tin plates, in which there was an increase. We have already referred to the decrease in the output of steel rails. It is a noteworthy fact, however, that the production of steel ingots (from which the rails are made) shows a very much smaller decline than does the output of rails. This is only another illustration of the gradual and continuous increase in the use of steel for general and misceltaneous purposes, to which we have repeatedly called attention. The report kefore us gives an interesting little table, according to which it appears that the quantity of Bessemer steel of domestic production converted into forms other than rails, was 931,105 net tons in 1888, against 537,115 tons in 1897, 473,007 in 1880, and only 193,874 tons in 1883 . In other words, the use of Bessemer steel for miscellaneous purposes in 1889 was nearly five times the amount used five years before, and nearly double the amount only two years before.

\section*{ sTOCKs, (iOVfRNMEVT BONDS AWH}

\section*{}

Tho following tablo shows the highest and lowout prices of cailway and miscellaneous atocks at tho N. 1 . Stock Exchange during the month of May, 188\%.
 A toblanon Tong. de So Fo, Allantio \& lineltio thase, of
Hintr. 13url. C. Jh of North. Canadan southera. Coairalal N. Jervey. Contra! J'ncitto. Char. Chl \({ }^{\text {Cligh }}\) Ches.diO. Vot.Trcert.
Do do int pref.
Do do atl prof. Do dn 2 l l \(\mu \mathrm{ref}\)
Cheago if Alton...


Chlo. \&url. \& Mast Iftucy Do
Chlo. MII. as St . Paul.
Do Chlo. \&
Do Do Rok Ialanif. Chie. St. In \& l'itastr. Du prof.
Chle. \(8 \mathrm{t} . \mathrm{P} . \mathrm{Minn}\) deO.
Do Cln. (nd. 8, J. Bref. Cln . Wa
Clev. Col. Cla, pred. Cleve. de Pits, punt. Col. Itock. Val. \&foí Dul. Lack. \& Western Den. \& Doov. de Rlo arr. W.: ben. P. de EL. W., cert
Wes Molues \& Fit. D. E.Tenn. Va. \& Gia By . 130
130
1 at pref.
\(2 d\) pref.
 Eliz. Lex. s isig 8....
Fulat \& Puro M., prei. Filar \& Pura M., prel.
\&reen B. Win. dSt. P.


\section*{II Diss. \& Texas
Illinols Central} Do Leased ine. towa Central. Klngaton \& Pomblk. Lake Erlo d West'n.. Lako Shore. Long Island Lolsisv. N. Alb. © Cb.. Manhattan, consol. Mauhartin Bo ich.... Mar. llough. de On.
Do Do \(\begin{gathered}\text { Domplas \& Charles. }\end{gathered}\) Memplas at Charles NHw. L/ Bh. \& West.
Do Ininneapolls ed St.L. Mo, Kans, \& Toxas Missnari Praeitlo. Mullll \& Ohlo. Morrls \& Essex..... N. Y. Cent \& IIUR, R. N. Y. Cent. \& II Lud. R.
N. Y. Chle. di St. Lavisis
Do 1 st pf.
N. We Lack di West.
N. Y. Iako Erto \& W. - Cash sale.

The range of Governmont bonds sold at the Stock Exchange

\section*{in May was as foltows: \\ in May was as follows. ofersment bonos}
\(4 \mathrm{~L}_{2}, 1891,42_{2}\), 1891, 4p, 1907, 4ค, 1907

- Prices bid-no sales durlas tho month.

The daily fposted rates for sterling exchango in May are given belos, it boins unforst wit tha: binksrs actual rates are usually a fraction below the prices posted:


IMPORTS AND EXPORTS FOR APRIL.
The Bureau of Statistics has issued its detailed statement of the foreign commerce of the country for the month of April, 1889 and 1888, and for the ten and twelve months ending April 30, 1889, and 1888, as follows:
merchandise.
\begin{tabular}{|c|c|c|c|}
\hline & For the month of \(\Delta\) pril. & \[
\begin{aligned}
& \text { For the } 10 \\
& \text { Monthe ended } \\
& \text { April } 30 \text {. }
\end{aligned}
\] & For the 12 Months ended April 30. \\
\hline 1889.-Exports-Domestio..... & \[
\begin{array}{r}
\$ 57,465,399 \\
1,275,355
\end{array}
\] & \[
\begin{array}{r}
\$ 631,870,353 \\
10,051,669 \\
\hline
\end{array}
\] & \[
\begin{array}{r}
\$ 21,618,832 \\
12,017,090 \\
\hline
\end{array}
\] \\
\hline Total. & \$58,740,754 & \[
\$ 641,022,022
\] & \[
\$ 733,635,922
\] \\
\hline Imports.. & 65,7ヶ3,153 & \[
615,415,859
\] & \[
738,818,803
\] \\
\hline Excess of sxports overimports Excess of imports over exports & \$7,012,390 & \$26,506,163 & ¢5,182,881 \\
\hline 1888,-Exports- Pomestlic & \[
\begin{array}{r}
\$ 47,727,438 \\
1,116,827
\end{array}
\] & \[
\begin{array}{r}
759,113,625 \\
10,126,982
\end{array}
\] & \[
\begin{array}{r}
\$ 633,234,862 \\
12,199, \$ 65 \\
\hline
\end{array}
\] \\
\hline Total. & \$48,844,265 & \$604,210,607 & \(\xrightarrow{\$ 695.434,727}\) \\
\hline Imports. & 60,803,292 & 600,554,170 & 720,452,241 \\
\hline Exosse of exports over imports Excess of importe over exports & \$11,961,017 & \begin{tabular}{|c}
\(\$ 3,686,437\) \\
\hline\(\ldots . \ldots \ldots .1\)
\end{tabular} & \$25,017, 114 \\
\hline
\end{tabular}

OOLD AND GILVER-COIN AND BULLION.
\begin{tabular}{|c|c|c|c|}
\hline 1889.-Exporto-Gold-Fom...̈| & \[
\begin{array}{r}
\$ 1,110,822 \\
2,065,192 \\
\hline
\end{array}
\] & \[
\begin{array}{r}
\$ 24,482,473 \\
3,893,905 \\
\hline
\end{array}
\] & \[
\begin{array}{r}
\$ 33,844,509 \\
5,562,919 \\
\hline
\end{array}
\] \\
\hline Total. & \%3,176,014 & - \(2 \times 2 \times 370,378\) & \$39,407,428 \\
\hline 8llver-Dom.... & \$2,130,135 & \$20,393,350 & \$24,131,149 \\
\hline Forsign. & 1,497,672 & 8,570,661 & 9,076.724 \\
\hline Total...... & \$3,627,807 & \$28,961,011 & \$33,210,573 \\
\hline Total exports.. & \$6,803,821 & \$57,340,389 & \$72,618,301 \\
\hline Imports-Gold... & \[
\$ 805,753
\] & \[
\$ 10,242,616
\] & \[
\$ 10,555,065
\] \\
\hline Total....... & \$2,254,544 & \$24,214,953 & \$26,778,848 \\
\hline es of exports over imports & \$4,549,277 & \$33,125,436 & \$15,839,453 \\
\hline ess of imports over 8xports & \[
\$ 230,9521
\] & \[
\$ 3,198,
\] & \$3,939,702 \\
\hline Foreigi & 727,135 & 4, 47,13 & 4,272,067 \\
\hline Total. & \$958,087 & \$7,345,184 & \$8,261,769 \\
\hline ver-Dom... & \$1,105,080 & \$16,894,691 & \$19,822,957 \\
\hline Forelga & \(\begin{array}{r}261,184 \\ \hline \$ 1,366,264\end{array}\) & \(6,557,975\)
\(\$ 23,452,596\) & \$27,202,224 \\
\hline Total exports. & \$2,324,351 & \$30,797,780 & \$35,386,950 \\
\hline Imports-Gold & \$748,161 & \$43,321, 268 & \$44,731,060 \\
\hline Sllve & -91,104 & 13,452,223 & 15,818,651 \\
\hline Total. & \$1,539,268 & \$56,774,091 & \$60,549,711 \\
\hline Excese of exportsover imports Excese of imports over exports & \$785,033 & \$25,976,311 & \$25,162,761 \\
\hline
\end{tabular}
total merchandise and coin and bullion.
\begin{tabular}{|c|c|c|c|}
\hline & For the month of April. & For the 10 Months ended April 30. & For the 12 Sonths ended A pril 30. \\
\hline \[
\begin{array}{r}
\text { 1889.- Exports-Domestio ..... } \\
\text { Forelgn...... }
\end{array}
\] & \[
\begin{array}{r}
\$ 60,706,356 \\
4,838,219 \\
\hline
\end{array}
\] & \[
\begin{array}{r}
\$ 676,746,176 \\
22,516,235 \\
\hline
\end{array}
\] & \[
\begin{array}{r}
6779.577 .490 \\
26.656 .733 \\
\hline
\end{array}
\] \\
\hline Total & \$65,544,575 & \$699,262,411 & \$806,254,22 \\
\hline Imports... & 68,037,697 & 639,630,812 & 76 \(, 597,65\) \\
\hline Excess of exports over imports Excess of imports over exports & \$2,493,122 & \$59,631,599 & \$40,656,57 \\
\hline \[
\begin{array}{r}
\text { 1888.-Exports-Domesilic } \\
\text { Forsign...... }
\end{array}
\] & \[
\begin{array}{r}
\$ 49,063,470 \\
2,105,146 \\
\hline
\end{array}
\] & \[
\begin{array}{r}
\$ 614,206,291 \\
20,-32,093
\end{array}
\] & \[
\begin{array}{r}
\$: 07,147,52 \\
23,674,13
\end{array}
\] \\
\hline Total. & \[
\begin{array}{r}
\$ 51,168,616 \\
62,344,550 \\
\hline
\end{array}
\] & \(\$ 635,038,387\)
\(657,328,261\) & \[
\begin{aligned}
& \$ 30,821,67 \\
& 781,001,05
\end{aligned}
\] \\
\hline Excess of exports over Imports Excess of imports over exports & (11, 175,931 & 1 \(\$ 27,289,874\) & \$50,180,2 \\
\hline
\end{tabular}



\section*{[From onr own correepondent.|}

London, Saturday, May 18, 1889.
The Chancellor of the Exchequer's attempt to pay off 15 millions of consols has this week disturbed the money market more than was anticipated. It was generally expected that the holders of consols would have accepted the terms offered to them to the full extent, since there was a pecuniary benefit in doing so. But, as was stated in this correspondence last weik, the assents amounted to less than 6 millions sterling, not much more than one-third of what was offered. It has been found, too, that many form; accepting the terms were irregular, and had to be returned for correction. For example, one Scotch bank which holds a large amount of unconverted consols agreed to the terms, but the form was signed by the manager of the London branch, not by the general manager of the whole bank, and therefore it could not be accepted by the Treasury. Similar irregularities occurred in large numbers. The result is, that up to Wednesday night last the payments on account of redemption of consols were under 4 milhons sterling. It will be recollected that on Monday Treasury bills running for nine and twelve months had to be paid for, amounting to 5 millions sterling. It appears from the Bank of England return issued on Thursday that practically the whole of these bills were taken by the outside market, the expectation being, as already stated, that on the next day a considerably larger sum would be paid out of the Bank of England.
The way in which things have turned out has utterly disappointed the bill brokers, discount houses and joint-stock and private banks, with the result that on Tuesday and Welnesday they had to borrow large amounts from the Bank of England. Indeed, the borrowing appears from Thursday's Bank return to have been rery little less than 5 millions sterling. The demand for loans was increased because the fortnightly Stock Exchange settlement began on Monday and continued till Wednesday. But the Bank of England did its utmost to prevent serious incoavenience. Usually it lends only for a week, or at the shortest for five days. But this week it has lent for a single day, or for two or three days, to suit the convenience of borrowers. The Directors of the Bank are of course eager to assist the Chancellor of the Exchequer in his conversion operation, and from this motive are desirous of preventing anything like stringency in the money market. The disturbance, owing to the failure of the Chancellor of the Exchequer's offer is likely to continue for so'ne time to come, for the Chancellor of the Exchequer, through the Bank of England, has given notic」 that he will receive applications for the redemption of consols until further notice. Meantime the inports of gold continue on a la:g. scale. Daring the week ended Wednesday nigint orer three-quarters of a million sterling was seat into the Bank of Eagland, and as about \(£ 160,000\) in csin returne 1 from the internal circulation, the increase in the coin and ballion held by the Bank of England is not far short of a million. On the other hand, however, the improvement in trade coatinuez as steady as ever, and it is receiving further stimalus from the great coal strike in Germanẏ.
In the Indian money market the stringency is of much longer duration than had been expected. The Indian Exchange banks, whose head offices are in London, anticipated that it would have come to an end towards the close of March. They therefore seat oat lesy silver than thay otherwise might, but their calculations have prored to bs wrong. The banks of Bengal aud Bombay still maintain their rates of discount at 9 per cent. Consequently, this week the Indian Excliange banks bought five lakhs of ripees of India Council bills and telegraphic transfers, more than was offered by the Council, and they are also increasing their purchases of silver. It seems clear thas the activity of trade in the interior of India is greater than was gezerally supposed. The harvest lias provel good, and the exports of grain, particularly of wheat, have been increasing rery considerably of late. It would further seem that the imports of silver into Iulia hare been insufficient to satisfy the demund for currency. In fact there has been a great falling off in the imports of the metal since its depreciation began, while in the meantims the country has been growing richer, being opened up by means of railways, and its trade and manufactures are increasing. There would thus appear to be a need for a larger circulation.

The great coal strikes in Germany are checking speculation on the Continental bourses, and theroby they somewhat diminish business on the Lonlon Stock Exchange. The number of rucn on striko now exceods 100,003 , and the mines which have stpped working produce inore thars half tho whole coal consumption of the German Empire. In consequence, coal has become so scarce and dear that works in all directions are beiug closed or rua upon short time, and the demand for coal frou this country and from Belgium has greatly increased. Fur the past couplo of years sharoz of industrial companies in (iermany lave risen enormously, and in none has the rise been more remarkable than in coal-mining shares. The strike uaturally has disturbed the market, and ereated apprehension that the wild speculation which has been going on so long may receive a fatal blow. The Berlin Bourse has been the life and centre of the speculation in international securities for four or flve years, and anything that would seriously affect the Berlin Bourse would therefore have a very great effect upon international markets. Up to Thursday both the miners anl the mine owners had been very obstinate, but through the intervention of the Emperor and Prince Bismarck it is understood the mine owners are since showing themselves more conciliatory. On Thursday a meeting was held between delegates of the mon and of their employers, and a draft arrangement was drawn up. If this arrangement is completed the strikes may be brought to an end rery rapidly, and confidence may be restored to the Berlin Bourse. At the same time the result of the strike can hardly fail to have a considerable influence upon German trade and manufactures. If, as now seems probable, the hours of the working day are to be reduced and the rate of wages to be raised, it will be impossible for Germany to produce as cheaple as she has hitherto done, and therefore to flood the European markets with cheap manufactures.
This has helped to prolong the dulness on the Stock Exchange here which set in after Easter. Bnt perhaps the influence which has most checked business is disappointmen with the course of events on the New York Stock Excbange A few weeks ago there was a very general expectation here that we were about to witness a considerable rise in American railroad shares. Many large operators bought on an extensive scale, and the inclination of speculators generally was to take part in the movement. Had New York shown a disposition to support the rise, no doubt business would by this time have become very active here. But as New York seemed merely to follow in the wake of London, the London operators lost courage, and some of thoso who were buying most largely a few weeks ago are now quietly selling. The market has fallen back again into dulness, and the amount of trade is so small that a few hundred shares bought or sold has an appreciable \(\in\) ffect upon prices. Over and abore all this there is a falling off in investment purchases of all kinds. Ever since the conversion of the three per cent debttwelve months ago-investment has been going on here on an unuzually great seale. In consequence, the prices of what are regarded here as sound investment stocks have risen quite abnormally, but for the past few weeks there has been a deeided decrease in investment buying, either because prices have been carried too high or because the arailable money is for the moment absorbed. At all events, this falling off in investment has checked the rise in British railway stocks and in British, Indian and colomial government stocks. In South African gold mining shares the fall has continued, and early in the week became rery severe. There hare heen numerous failures reported from South Afriea, and some considerable ones also on the Continent as well as in London. Many shares Which were a few months ago at a premium of 300 or 400 per cent are now down to par, and some of them under par, while the shares which stood highest because the working companies proved that gold existed in really paying quantities hare fallen about 50 per cent. A recovery, however, appears to have set in during the last day or two. In the other mining markets there is searcely anything to note. The price of copper fluctuate's between \(£ 39\) and \(£ 39\) a ton. But thero is as little buying at these low prices as there was when the quotation was over \(£ 80\) a tou. Smelters and the trade generally are convinced that some of the warrant holders in Paris will be obliged to sill, aud that conse fuently the price of copper must fall considerably yet. Therefore, they are buying only what is abso lutely necessary for the immediate requirements of their business. Negotiations, in the meantine, are being continued for
an arrangement between the miniag companies and the war. rant lioldery, but though hopew aro exprewell that they will two successful they have not as jet invle much progrom.

Meantime the conversions of debt by governments are golag on continuously, and now lissues are coming out In large numbera. A Russlan conversion loan was offerel last week for orer 49 milllons sterling to reteen the \(\delta\) jmer cent lrane of \(1870,1872,1873\) and 1891. This makes the amount of Itussian llobt couverted by the three lasue of December, Jarch and May over \(901 / 2\) millions sterling. The Egyptinn Government has this woek slgned a contract with the Messrs. Rothechild. of London and Paris, and Mesurs. Bleichroler. of Berlin, for the conversion of the 5 per cent preference debt and the \(41 / 2\) per cent debt, making together about 25 m illivns aterling lacluding the expenses and increase of capital, the new lian is to be about 27 millions sterling. It is taken firm by the contractors. The exact issue price is not yet settled, for the aswent of tho powers cannot be obtained for two or three weeks. Probably, however, it will bo from 97 to 09 per cent. A Greek conversion loan is also coming out, Chili is negotiatlng for a new loan, the eity of Montevldeo is about to borrow, and there are several other South American issues impending, while Italy, Spain and Portugal are still negotiating.
The wheat market is dull and lifeless this week. The weather continues very favorable, and the good crop reports from America, as well as from the United Kingdom and Western Europe, all tend to weaken the murket.
The rates for money have been as follows.


The Bank rate of discount and open market rates at the chief Continental cities now and for the prerious three weeke hare been as follows :
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Rater of Intereat at} & \multicolumn{2}{|r|}{May 17.} & \multicolumn{2}{|r|}{May 10.} & \multicolumn{2}{|r|}{May 3.} & \multicolumn{2}{|l|}{Aprils.} \\
\hline & Bank Rato. & Open Market & Bank Rate. & Open Marker & \begin{tabular}{l}
Bank \\
Rate.
\end{tabular} & \begin{tabular}{l}
Open \\
Market
\end{tabular} & Bink Rale. & \[
\begin{gathered}
\text { Opon } \\
\text { Marike }
\end{gathered}
\] \\
\hline Paris. & S & 21/6 & 8 & 2Y & 8 & 24 & 3 & 24 \\
\hline Berlia. & 3 & 136 & 3 & 146 & 3 & 14 & 5 & 14 \\
\hline Frankfort. & 3 & 136 & 3 & 19\% & 3 & 14 & 8 & 18 \\
\hline ムambarr........ & 8 & 138 & 9 & 2\% & 3 & 1\% & 3 & 136 \\
\hline Amsterdsm & 23 & 24 & 2\% & 2\% & 24. & 231 & 24 & 93 \\
\hline Srasselo & 8 & 2\% & 3 & \(2 \%\) & 3 & 23 & 8 & 3 \\
\hline Madrid........... & , & 34 & 4 & 34 & 1 & 34 & 4 & 34 \\
\hline Vtenna........... & 4 & 3 & , & 3 & 4 & 34/4 & 4 & \(3 \times 1\) \\
\hline 31. Peterabazx. & 0 & 5 & 8 & 5 & 8 & 34 & 5 & 54 \\
\hline Sopenhazen..... & 3 & 8 & 3 & 8 & 8 & 9 & 8 & 8 \\
\hline
\end{tabular}

The following return shows the position of the Bank of Eayland, the Bark rate of disexant, the price of cos3la, de. oompared with the last three years:


Messrs. Pixley \& Abell write as follows on the state of the bullion market :
 Encland them belag no deunn I excope one or two 8 mill orista for England, there belag no dernntilawn in Liabon. 213 -inj) bin co ne
 lotal, \(£ 818,000\). 210,000 whe ehipped on the 20 th to boublys.

Sllver. - With the cessation of the Miat orver on the 10 ih silver was ather weaker at \(423^{3}\), d. Iu consequence. however, of tirmer exchange and the good prices obtatred by tho Ludia Condell. a recovery took place Chile, \(\pm 54.000\); total, 2154.000 .
Mexican Dollars hare heen in good demand, and some parcels have beon sold as hilgh as 4158 . \(£ 7,0 \cup 0\) came from the West Indics.
The following shows the imports of cereal products into the United Kingdom during the first thirty-seren weeks of the season compared with previous seasons:
IMPORTS.
\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{} \\
\hline & 1888-9. & 1887-8. & 1886-7. & 1885-6. \\
\hline Barle & \(3,755.753\)
\(5,000.530\) & 15, 140,811 & 35,936.374. & 33.888.232 \\
\hline Oats & 10,677.411 & 10,775,331 & 0,513,605 & 7,147.898 \\
\hline Peas & 1,831,887 & 2,2 13,913 & 1,761,302 & 1.491.030 \\
\hline Beans & 2.463,523 & 1,951.870 & 1,785,992 & 2.289,009 \\
\hline Indian & 20,731,637 & 15.536,078 & 20,269,117 & 21.397.573 \\
\hline Flour & 10,168.997 & 18,739,739 & 12,571.786 & 9,9×2.286 \\
\hline
\end{tabular}

Supplies of wheat arailable for consumption (exclusive of stocks on September 1):
\(\begin{array}{llllll}\text { Imports of wheat.owt. } & \text { 1892-9. } & \text { 188.-8. } & \text { 18.96-7. } & 1885.6 .\end{array}\) \(\begin{array}{llllll}\text { Imports of wheat.OWt. } 43.795,753 & 32.052 .841 & 35.936 .374 & 33.888 .232\end{array}\) \(\begin{array}{lllll}\text { 1 mports of thour ....... 11,163,987 } & 13,759,759 & 12,571,786 & 9,082,246 \\ \text { Bales of bome-grown. 27,469,409 } & 30,751,990 & 25,654,763 & 32,441,365\end{array}\)

Total. \(\qquad\) \(\overline{81,424,619} \overline{76,564.530} \overline{74,162,933} \overline{76,711,813}\)
 Aver, price wheat ..........eek. 29s. 10d. 318. 5d. 336. fid. 31s. 11.

The following shows the quantities of wheat, flour and maize afloat to the United Kingdom:
\begin{tabular}{|c|c|c|c|c|}
\hline & This reek & Lisst wre\%. & 1888. & 189 \\
\hline Wheat..........qrs. & 1,414.500 & 1.5'10, 000 & 1,949,500 & 2,218,500 \\
\hline Slour, equal to grs. & 228,000 & 2 3 3.000 & 2 16,000 & 208,000 \\
\hline 3aize............ars. & 226.300 & 233000 & 383,000 & 284000 \\
\hline
\end{tabular}

\section*{Gngllsh Flnancial Markets-Fer Cable.}

The daily closing quotations for securities, \&c., at London are reported by cable as follows for the week ending May 31:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Condon. & Sat. & Man. & Tues. & Wed. & Thurs. & Fri. \\
\hline Sllver, per oz..........d. & \(42^{14}\) & \(12{ }^{1} 4\) & 42116 & 41:516 & \&11518 & 42 \\
\hline Consols, new 24 percts. & 9.948 & 99336 & \({ }^{9918}\) & \({ }^{961718}\) & 99118 & 99 \\
\hline Froh rontes (in Paris) fr. & 9918
86.971 & \(\left\lvert\, \begin{gathered}\text { ¢ } 9 \text {-14 } \\ 8721\end{gathered}\right.\) & 96.318
8628 & \(86^{691} 7{ }^{\text {in }}\) & \({ }_{86}^{991}{ }^{18}\) & \(993_{1 a}\)
\(36.871_{8}\) \\
\hline U. S. \(41_{28}\) of \(1891 . . .\). & \(103^{1 /}\) & \(1091_{4}\) & 10914 & 1094 & \(109{ }^{1}\) & 109 \\
\hline U. 8. 48 of 1907 & 132 & 132 & 132 & 132 & 132 & 132 \\
\hline Canadian Pacitio & \(57{ }_{4}\) & \(57{ }^{1}\) & 5712 & 5712 & 5718 & 5738 \\
\hline Chte. Mil. \& 8t. Pail & 7378 & 7458 & 75 & 759 & \(7.17_{8}\) & 747 g \\
\hline Erie common stock & \(2)^{17}\) & 2978 & 3018 & 2958 & 2988 & 2938 \\
\hline Tuinole Central & 1192 & \(119{ }^{1}\) & 11.418 & 11.978 & \(119{ }^{7} 8\) & \(119^{7} 8\) \\
\hline Pennsylvania........... & 543 & 5438 & 5438 & 5488 & 5438 & 5438 \\
\hline Philadelphia \& Reading. & 2378 & 24 & 2.114 & 2378 & 2331 & \(23{ }_{4}\) \\
\hline New York Centr & 1108 & \(110^{\circ} \mathrm{B}\) & 111 & \(111{ }^{18}\) & \(11 \mathrm{Cr}_{4}\) & \(110{ }^{7} 8\) \\
\hline
\end{tabular}

\section*{ommoxectal axd gatscellameans texos}

National Banks.-The following National Banks have recently been organized:
4,041. -The Colebrook National Bmk. New Honnshire. Capital, 975 , 4,042.-The Flrst National Bauk of Sholion, Neh. Capital, \(\$ 50,000\) 4,012.-Geore M N sner, Prestdeut; Mark G. Lee, Cashicr.
4,043.-The Fi st Natomal Bank of Raveuna, Nel. Capital, \(\$ 50,000\). 4,014.-The Exchande Nutoval Bank of Buoknone
4,014. The Exchano N.uthal Bauk of 8pokano Falls, Washington Territory. Capital, \(\$ 100,00 \mathrm{~J}\). Jacob Hoover, Prosident; E. J. 4,045.-The First, Nationai Bank of Bowling Green, O. Capital, \$50,1,046. - Tbe Farmers' and Merchants' Natinial Bank of Easton, Md. Capital, \(\$ 75,000\). J. Frank Turucr, Prooldent; Edward H. Rue, Cashiter.


Imports and Exports for the Week.-The imports of last week, compared with those of the preceding week, show a decrease in both dry goods and general merchandise. The total imports were \(\$ 7,030,012\), against \(\$ 10,158,246\) the preceding week and \(\$ 10,207,250\) two weeks previous. The exports for the week ended May 28 amounted to \(\$ 6,061,616\), against \(\$ 6,753,974\) last week and \(\$ 5,919,235\) two weeks previous. The following are the imports at New York for the week ending (for dry goods) May 23 and for the week ending (for general merchandise) May 24; also, totals since the beginning of the first week in January

FORELGN IMPORTS AT NEW YORK.
\begin{tabular}{|c|c|c|c|c|}
\hline For Week. & 1886. & 1887. & 1888. & 1889. \\
\hline Dry Goods \({ }^{\text {Gen'l mer }}\) me. & \[
\begin{array}{|}
\$ 1,729,355 \\
6,995,430
\end{array}
\] & \[
\begin{aligned}
& \$ 1,1.50,163 \\
& 5,998,844 \\
& \hline
\end{aligned}
\] & \[
\begin{array}{r}
\$ 2.222,082 \\
6,914,520
\end{array}
\] & \[
\begin{array}{r}
\$ 1.327,886 \\
5.702,126
\end{array}
\] \\
\hline \multirow[t]{3}{*}{Total. Since Jan. 1. Dry Goods Gon'l mer'dise} & 8.721.785 & 7,149,007 & \$9.136.602 & 7,030.012 \\
\hline & \$49,255,9 & & & \\
\hline & 129,777,65 & 140,0s6.19 & 110 & \\
\hline \multicolumn{5}{|l|}{Total 21 weeks. \$179,033,601 \$191,884,995 \$197,052.000 \$ 206.276.494} \\
\hline \multicolumn{5}{|l|}{\multirow[t]{3}{*}{\begin{tabular}{l}
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending May 28 and from January 1 to date: \\
exports from new york for the week.
\end{tabular}}} \\
\hline & & & & \\
\hline & & & & \\
\hline & 1886 & 1887. & 1888 & 88 \\
\hline For the weok... Prev. reported. & \[
\begin{gathered}
36,131,666 \\
113.668,064
\end{gathered}
\] & \[
\begin{array}{r}
54.89 \mathrm{~F}, 692 \\
116.626 .330
\end{array}
\] & \[
\begin{array}{r}
\$ 5,645.192 \\
\mathbf{1 1 4 , 8 : 9 , 6 0 5}
\end{array}
\] & \[
\begin{array}{r}
\$ 6,061,546 \\
134,940,864
\end{array}
\] \\
\hline Total 21 woeke. & \$119,802,726 & \$121,529,427 & 0,531,7 & 11,002,5 \\
\hline
\end{tabular}

The following table sliows the exports and imports of specie at the port of New York for the week ending May 25 and since January 1, 1889, and for the corresponding periods in 1888 and 1887:
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow{2}{*}{Gold.} & \multicolumn{2}{|l|}{Exports.} & \multicolumn{2}{|r|}{Imports.} \\
\hline & Week. & Since Jun.1. & Week. & Since Jan.1. \\
\hline Great Britain. & \$1.655.520 & \[
\$ 10.143 .99
\] & & \$164,050 \\
\hline France..... & & 4,433.122 & \(\$ 10.808\)
14.0 .485 & \begin{tabular}{l}
\(1,318,038\) \\
\(1,216,762\) \\
\hline
\end{tabular} \\
\hline West Indtob & 13,600 & 3,046,838 & 1.165 & 113,006 \\
\hline Mexico... & 4,00J & 14,500 & 3.882 & 29,571 \\
\hline fouth Amerioa......: & & 1,619.330 & 25.705
24.714 & 83,491 \\
\hline Total 1888 & \$1,078,329 & \$19,337,980 & \$206.759 & \$3,224 \\
\hline Total 1888 & 5,363.978 & 11,845.127 & 53.3 i4 & 4,109,113 \\
\hline Total 1887 .. & 8.850 & \(5,242,526\) & 244647 & 4.683,821 \\
\hline \multirow[b]{2}{*}{Silver.} & \multicolumn{2}{|l|}{Exports.} & \multicolumn{2}{|r|}{Imports.} \\
\hline & Week. & sinceJan.1. & Week. & Since Jan.1. \\
\hline Great Britain. & \$725,337 & \[
\$ 7.612 .714
\] & \$ & \[
\$ 48,666
\] \\
\hline \begin{tabular}{l}
France. \\
Germany \(\qquad\)
\end{tabular} & 5,v00 & 119,900 & & 593 \\
\hline West Indieg............ & & 102,488 & 1,343 & 70.050 \\
\hline Mexico. \(\qquad\) & 732 & 14.603 & & 43,725
35.113 \\
\hline all other countries... & 7,337 & 149,180 & 41,442 & 503,720 \\
\hline Total 1889 & \$739,406 & \$7,092,895 & \$428i7 & \$707,881 \\
\hline Total \(18888 . . . . .\). & 146.671 & 4,461.050 & 45.225 & 854,220 \\
\hline Total 1887... & 228,581 & 4,463,904 & 43.190 & 962,346 \\
\hline
\end{tabular}

Of the above imports for the weck in \(1889, \$ 3,663\) were American gold coiu and \(\$ 3,963\) American silrer coin. Of the exports during the same time, \(\$ 19,600\) were American gold coin.
-Parties in quest of investment securities will not fail to notice the adrertisement of Messrs. S. V. White \& Co., bankers, in our columns to-day. This house makes a specialty of first-class railroad bonds and usually has a line of bonds to offer on properties that are well known to them.
-Indiana State officials will receive proposals at the office of Messrs. Winslow, Lanier \& Co. until June 17 for \(\$ 3,905.000\) 3 per cent funding loan bonds, to retire the School Fund bonds bearing 6 per cent. Proposals for less than par and accrued interest will not be entertained.
-Of the \(\$ 5,000,000\) Richmond \& West Point Terminal 5 per cent bonds offered by Messrs. Maitland, Phelps \& Co. and Messrs. Kessler \& Co., about \(\$ 2,500,000\) were quickly, and the price of the unsold bonds was advanced to \(871 / 2\) and iuterest from the 29th inst.
-Messrs. Barker Brothers \& Co. and the Manhattan Trust Company have anno:nced that Oregon Pacific 6 per cent gold bonds were all taken and subscriptions closed. Allotments are made in full upon all applications not exceeding ten bonds.
-Messrs. Coffin \& Stanton, bankers, are now offering a few municipal securizies to their friends and the public. They also pay on Juné 1 quite a number of city and railroad coupons due at this date.
- The Farmers' Loan \& Trust Company will pay quite a number of June coupons Jnne 1, and those interested will notice the list in our advertising columns.
- Investors in search of municipal bonds should send to Messrs. Farson, Leach \& Co. in this city or Chicago for their list, which is worth consulting.
- Messrs. Harriman \& Co. again offer in our advertising columns some fer choice railroad bonds suitable for investment.

Auction Sales.-The following were sold at auction by Messrs. Adrian H. Muller \& Son :

\section*{119 Third Ave Re.} 353 B'wav \& ith Av. 27 Socond Are. RR. Co
16 Westokner
16 Westehrster Fire Ina
26 Corn Exchance Ina Co 64 Tnc ehanze Bank....23444 64 Long Island Bank 10 Bauk of Commerce 50 Grrmault Bank ......... 277 00 Carral N J Land Iiop. 30 Brush Eiec. 1llumg \(\mathrm{Ca}^{2} \cdot{ }^{17}{ }^{17}\)

 20.3 Tradesm-A's Nat. Baok. 100 1,230 Brouklyn Citr RR. Co. 13 \(\$ 48\) Central N. J. Land Improvrmat, Co. surld
\$4.000 Cin. Vau Wert Mich. 1213. 1st, 68.

RR. 18t,

\section*{码mbing aud Financial.}

We offor, subject to salo:

\section*{City of Minneapolis, Minn.} 1- Pex Cent Paxik 130 nds .

\section*{Dated May 1st, 1980. Due May 1st, 1919.}

Assessed vnluation of taxable property.
Tothl toht
Yopulation.
For further particuiare cail on or address
COFPIN SE STANTON,
BAVKERS,
H2 BROADWAY, NEW YORIK.

\section*{The Thathexs (5azette.}

The following dititonds havo reecutly heon announced:
\begin{tabular}{|c|c|c|c|}
\hline Name of Company. & Per Oent. & When Payable. & \begin{tabular}{l}
Rooks Olosed, \\
(Days inchusive.)
\end{tabular} \\
\hline Albany \& Susp philn. I'll dhanme de lalt & \(3_{3}^{31}\) & July \({ }^{1}\) & June 18 in Jaly 1 \\
\hline leusselaer de saruioga & . & & June 16 to July 1 \\
\hline  & & & Junc \\
\hline yelide dud. Cunai & 1. & Јиче & June 12 to - \\
\hline Lohigh Coul de Nav. Co. & 24 & June 11 & May 11 to June 16 \\
\hline
\end{tabular}

The Money Market and Financial Situation.-Tho week has been somewhat broken by the holiday on Thursday, but tho current sentiment has been stroag.

As we come to the first day of summer there is unquestion ably a feeling of much confidence in regard to commercial and financial affairs. The gloomy prospect which clouded the markets in June, 1888, have greatly changed, and whereas at that time the public was looking for a railroad crisis to come, the feeling now seems to be that the critical period has been passed, and that the railroads now have good prospects for the balanco of this year. It is yet early to predict the out-turn of crops and to say how the whole business of 1889 is likely to result, but we mention the feeling of greater confidence in raikroad property as one of the chief influences of the hour at the Stock Exchange, as it is a matter of more importance and of longer duration than the mere preponderance of bull or bear operations for a single day or a single week.

The reports from the West as to the dissatisfaction about lumber rates by the Chicago \& Alton, the cutting by Burlington \& Northern and the aequest for still lower grain rates in Kan= sas show that the railroad situation there is not yet free from difficulties, and it is quite palpable that the rery low prices of wheat and corn are working against the railroads by causing the farmers to press for lower freight rates.

The exports of gold to-morrow amount to \(\$ 3,396, \% 04\), and as the large shipments of cotton from the crop of 1888 are now about finished, unless we have a considerable grain export hetween this time and October 1 it would appear as if there was a chance of our sending out a considerable amount of gold. But if the outflow of railroad securities keeps up to a sufficient extent this may check the demand for gold, in spite of the heavy imports of merchandise.

The open market rates for call loans during the week on stock and bond collaterals have ranged from 2 to 4 per cent, and to-day the rates were \(2021 / 2\) per cent. Prime commercial paper is quoted at \(31 / 2 \cdot 941 / 4\) per cent.

The Bank of England weekly statement on Thursday showed a gain in specie of \(£ 6,000\), and the percentage of reserve to liabilitics was \(42 \cdot 50\), against \(42 \cdot 16\) last week; the discount rate remains unchanged at \(2 \frac{1}{2}\) per cent. The Bank of France lost 200,000 franes in gold and gained \(1,550,000\) francs in silver.

The New York Clearing House banks in their statement of May 25 showed an increase in surplus reserve of \(\$ 973,025\), the total surplus being \(\$ 15,055,350\), against \(\$ 14,082,32 J\) the preious week.
The following table shows the changes from the previous week and a comparison with the two preceding ycars in the averages of the Now York Clearing House banks:
\begin{tabular}{|c|c|c|c|c|}
\hline & \begin{tabular}{l}
\[
1889
\] \\
Siuy 25.
\end{tabular} & Diffrne's from Frev. Week. & \[
\begin{gathered}
1888 . \\
\text { May } 26 .
\end{gathered}
\] & \[
\begin{aligned}
& 1887 . \\
& \text { Muy } 28 .
\end{aligned}
\] \\
\hline & \$ \({ }_{62,700}\) & \$ & 62,700 & \$ \\
\hline Eurplus & 5.1.801.800 & Inc .1,349,100 & 50,381.500 & \\
\hline Loaus mud dise'ts. & 412.47®.700 & Dere 812.300 & 363,646,600 & 364.463.50 \\
\hline specie & 82,196.100 & Dce.1,287,000 & 51,525,400 & 73,755,600 \\
\hline Crenla & 4,003.900 & Dec. 10,300 & 7.732,100 & R,260,000 \\
\hline Net deposit & 442.425.800 & Dce.1,503.300 & 393,95,3,300 & 371.410 .800 \\
\hline Legal tenders & 43,465,700 & lne.1,884,200 & 36,2ั57,000 & 21.899:200 \\
\hline Legal reas & 110,606.450 & Dec. 375,823 & 98,488,400 & 02,865,200 \\
\hline Piescrue helii & 123,661,800 & Inc. 307,200 & 126,782,000 & 95,641,800 \\
\hline Surnlise tespety & 15.055.350 & Inc. 973.025 & 28,291,500 & 5,779,600 \\
\hline
\end{tabular}

Exchance.-There is no change in the sterling exchange market, conditions remaining about the sance as for some time past. Business is rely restricted in volume, thought the continued scarcity of bills serves to keep rates firm, the posted figures being unchanged at 488 and \(4891 / 2 凶 490\). \(\$ 3,390,704\) in gold was engaged to-day for shipment to-morrow.
To-day the rates on actual business were as follows, viz. Bankers' 60 days' sterling, \(4871 / 204873 /\) demand, \(489 \times 4891 / 3\)

 reichsmarks, \(95 \%\) and \(95,8953 / 4\); guilders, \(401 / 4403 / 8\) and

The rates of leading bankern are me follown:
\begin{tabular}{|c|c|c|}
\hline May 31. & Firly Day. & Demama. \\
\hline I'rime bankers' atoriling bllin on Iondan. prime camularetat & 4 & 4801. \(\mathrm{I}_{\text {tho }}\) \\
\hline Droctuentary coun & 964 \({ }^{\text {and }}\) & \\
\hline Pura tranca) & 6179n. \(10{ }^{\text {m }}\) & \(310 \sim 7{ }^{\text {a }}\) \\
\hline  & sin \(0^{2}\) & \\
\hline
\end{tabular}

The following were the rates of domentic exclange on New York at the uader-mentioned citles today: Savannah, buyine par, selling 1/®1/4 preminm; Charleston, Inylag pirci 1-10 preminm; scling 16 © \(3-16\) preminm: Now Orleanm, comnure cial, 50 c . preaium; bank, 81 premium; St. Louis, \(800^{\circ}\) premium; Clicago, \%oc. premium.
Colns. - The following are quotations In gold for various colas Snvereligns.
\begin{tabular}{|c|c|c|}
\hline & & \\
\hline 10nne........ 3 , & - 3 9a & - \\
\hline 75 & - 480 & 1 \\
\hline 25 Pemetar.... .. 481 & - 481 & \\
\hline 8 рแn. Duabloons. 1560 & 615 75 & Pe \\
\hline Mex. Dunllooas 1565 & 21570 & \(1: 8\) \\
\hline ne gold bars... par & & \\
\hline
\end{tabular}

Unlted States Ilonds.-There has been a small business In Government bonds at the Stock Exchange, and the tendency of prices has been downward, quotations being a little lower than a week ago. Both the offerings to and tre purchasen by the Secretary of the Treasury have been limited, the latter footing up 8798,850 for the week.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{3}{|r|}{4. Per Cento due 1891.} & \multicolumn{3}{|r|}{4 Per Cersis dus 1907.} \\
\hline & Oferinge. & furch'es. & Prices pala & Oftringe. & Puren'es & Prices puld \\
\hline Brurday ... & 6387,850 & *337,450 & 108 & +.. & *.... & \\
\hline Monday..... & 11.500 & 11,500 & 109 & 115,003 & 15,000 & 129 \\
\hline Tuesday.... & 60,000 & 60.000 & 109 & & ........ & \(\ldots\) \\
\hline Wean'sday. & 571,000 & 71,000 & 108 & 1,000,000 & ........ & .... \\
\hline Thnrsdag... & & & Holl & dny ...... & & \\
\hline Friday.. & 303,500 & 809,500 & 108 & 1,002,000 & ..... ... & \\
\hline Total. . .. & 1,233,500 & 783,850 & 108 & x,117,000 & 15,000 & 120 \\
\hline
\end{tabular}

The closing prices at the N. Y. Board have been as follows:
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & Interest Periods & \(3 n y\) 23. & \[
\begin{aligned}
& 3 \% y \\
& 27 .
\end{aligned}
\] & \(3 / 2 y\)
29. & \(31+y\)
29. & \[
\begin{aligned}
& 1 / \pi y \\
& 30 .
\end{aligned}
\] & \[
\begin{aligned}
& \mathrm{Kry} \\
& \mathrm{Bl}
\end{aligned}
\] \\
\hline \(4{ }^{2} 88,1891 . . . . .\). reg. & \multicolumn{5}{|l|}{\multirow[t]{8}{*}{}} & \multirow[t]{8}{*}{SuptoII} & \multirow[t]{8}{*}{} \\
\hline 4 \(488,1891 . . . .\). coup. \({ }^{\text {reg. }}\) & & & & & & & \\
\hline 48, 1907............ coup. & & & & & & & \\
\hline  & & & & & & & \\
\hline 68, cur'cy, 06....res. & & & & & & & \\
\hline ts, cur \({ }^{\text {coy }}\), 07....reg. & & & & & & & \\
\hline 6s, cur'cy, \({ }^{\text {c }}\), ....rck. & & & & & & & \\
\hline 6s, cur'cy,'99....re & & & & & & & \\
\hline
\end{tabular}
*This is tho price bld at tho morning bonrd; no sale was made.
Statc and Rallroad Bonds. - In State bonds a fair amount of business has been done, with Tennessee settlement is a littlo more active than the rest, and strong and ligher.
Railroad bonds hare been active, and quite bnoyant in tonc. There continues to be a good demand for near!y all classes, though the bulk of the business, as usual, has been in the lower-priced bonds. Prices continue to work mp and there are few issuss that have not either been firmly held or scored an advance. Columbus \&. Hocking 5 s and 6 s have been an an adrance. Columbus \& Hocking os and bs have beed declining several points. Denver Western receipts and Fort Worth \& Denrer 1sts were again somewhat conspicuous for activity early in the week, and Ohio Southern incomes and Atlantic \& Pacific incomes were prominent later, and advanced.

Kinilroad and Miscellaneous Stocks.-Business was interrupted on Thursday by the observance of Decoration Day as a close holiday, though, notwithstanding tinis, the transactions of the week have reached a pretty large total, and the market has been tolerably active all through. Not for many a month has such animation been observed, and the demanul for securities is largely for investinent. There has naturally licen some selling at times to realize profits, and part of this has leen for London account. On Wednesday thero was a reaction in anost of the leading stocks, partly on account of the indisporition to carry stocks over the holiday, and the bull movement lost a little of its rigor.
From the West there have been one or two unfarorable points; the Chicago \& Alton is not satisfied with the working of the Inter-State Railway Associatirn, and since the refusal of the arbitrators to sanction the reduction in lumher rates thero has been an apprehension that the Alton might withdraw. There is also the cut by Chicago Burlngton \& Northern to meet the "Soo" rates, and this has made the Western outlook less satisfactory for the time bwing. Tho srangers continued during the early part if the week as tho leading group, and they were the strongest stocks on tho list, recording higher prices thea but easing of later. The conl stocks have not been specially active, though well held. Reading being little affected by the uafavorable statement of Arril earnings of the railroad, althongh there was criticiman on the suppression of the Coal \& Iron Co. carnings. The trust stocks have acain been an important feature in the apeculation, nearls all recording the highest prices of the jear.
To-day, Friday, the tone was somewhat lese buyant, but any effort to break prices was not successfol, and at the close many stocks were year the best prlces of the day.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{STOCKS.} & \multicolumn{6}{|c|}{HIGHES' AND LOWEST PRICES.} & \multirow[t]{2}{*}{Sales of the Week, Shares.} & \multicolumn{2}{|l|}{Range since Jan, 1, 1889.} \\
\hline & Saturday. May 25. & Monday, May 27. & Tuesday, May 28. & \[
\begin{aligned}
& \text { Wednesday, } \\
& \text { May } 29 .
\end{aligned}
\] & \[
\begin{aligned}
& \text { Thursday, } \\
& \text { May } 30 .
\end{aligned}
\] & Friday, May 31. & & Lowest. & Highest. \\
\hline Active RiR. Stocks. Atchison Ton. \& Santa Fe. & & & & & & & & & \\
\hline Atchison Top. \& santa Fe. Atlantic \& Paciffe. & \[
\begin{array}{cc}
46 & 471_{4} \\
733_{8} & 73_{8}
\end{array}
\] &  &  & \[
\begin{array}{cc}
453_{1} & 47 \\
71_{2} & 884
\end{array}
\] & & \[
\begin{array}{cc}
443_{4} & 46 \\
73 & 778
\end{array}
\] & \[
\begin{array}{r}
38,050 \\
8,660 \\
\hline 10
\end{array}
\] & \[
\begin{aligned}
& 39^{18} \text { Apr. } 1 \\
& 61_{2}
\end{aligned}
\] & \[
58 \text { Jan. }{ }^{2}
\] \\
\hline Canadian Paciflic. & \({ }^{18}\) & \(\begin{array}{lll}563_{4} & 563_{4} \\ 54 \\ 54 \\ 54\end{array}\) &  &  & & [10 & 21,884 & \({ }^{47 L_{2}}\) Mar. 16 &  \\
\hline Central of New Jer & \(100181013_{8}\) & 101101 & \(1011011^{1}\) & 10034101 & & \(100{ }^{1} 101\) & 4,954 & \({ }_{92} 3_{1}\) Mar. 16 & 5634 Feb. 14 \\
\hline Central Pa & \(35 L_{2} 35\) & 351 & \(36 \quad 361\) & +3534 36 & & & 720 & 33 Mar. 29 & 363 Jan 16 \\
\hline \begin{tabular}{l}
Chesapeakの \&O.-Vot.Tr.cert. \\
Do \\
do 1st pref..
\end{tabular} & \begin{tabular}{ll}
1838 \\
60 & 18 \\
\\
\hline 10
\end{tabular} &  &  & \(\begin{array}{ll}20 & 208 \\ 607_{8} & 611_{2}\end{array}\) & & \(\begin{array}{ll}20 & 211^{18} \\ 613_{4} & 621_{2}\end{array}\) & 36,656
11,191 &  & \({ }^{2118}{ }^{1 / 8}\) May 31 \\
\hline Do do 2 d pref & & \({ }^{3358} 35\) & \(341_{2} 35\) & *34 35 & & 34583478 & & 2919 & 35 May \\
\hline Chicago Burlington \& Quin &  & \[
\begin{array}{rr}
104 & 10458 \\
433_{8} & 431_{4}
\end{array}
\] &  & 1021
\(431_{8}\)
10418
4314 & & \(1017{ }^{7} 1022^{7} 7_{8}\) & & & 5 \\
\hline \begin{tabular}{l}
Chicago de Eastern Lilinois. Do \\
pref.
\end{tabular} & \({ }_{993}\) & \(\begin{array}{lll}99 & 993\end{array}\) & \(9918100{ }^{4}\) & 994100 & & & 3,6 & \({ }_{9412}{ }^{1}\) & 4514 Feb. 11
\(1001_{2}\) May 28 \\
\hline Chlcago Milwaukee \& St. Paui. & \(72^{14} 73{ }^{7}\) & \(73^{2} 4{ }^{4}\) & & \(731_{2} 74{ }^{5}\) & & \(73^{18} 81\) & 175,6 & \(60^{7} \mathrm{z}\) Mar. & 75 May 28 \\
\hline Do pref. & 1161163 & \(116^{3}{ }^{3} 116\) & 116117 & \(11531161_{4}\) & & \(11512115{ }^{2}\) & 4,0 & 97 Feb. & 117 May 24 \\
\hline Chicago \& Northwestern, & \[
\begin{aligned}
& 111511 \\
& 1411_{2} 14
\end{aligned}
\] & \[
11:
\] &  &  & & \(1113_{4} 112^{3} 8\) & 93,735 &  & 1133 May \\
\hline Chicago Rook Island \& Pacific. & 99100 & \(100^{1} 8101\) & \(100 \quad 100{ }^{2}\) & \(99^{19} 100\) & & \(98 i_{2} 99\) & 49,284 & \(89 \mathrm{~L}_{2} \mathrm{Mar}\). 2 & \(1014{ }^{\text {May }}\) \\
\hline Chicago St. Louis \& Pittshurg. & \({ }_{15} 3_{4} 15\) & \({ }_{-16}\) & *16 18 & \({ }^{+16} 17\) & & \(*_{*}^{* 1512} 11^{1} 1_{2}\) & 25 & 14 Jan. 1 & 1934 \\
\hline Chicago St. Panl Min \& Ore. & \(\begin{array}{ll}40{ }^{4} 8 & 41 \\ 361_{2}{ }^{1} \\ 362\end{array}\) & \(36^{58} 36{ }^{7}\) & \(\begin{array}{lll}403_{4} & 4138 \\ 363_{8} & 3658 \\ & \end{array}\) & \({ }_{36}^{418} \quad{ }_{36}{ }^{41}\) & &  & 1,820 & \({ }_{30}{ }^{1} \mathrm{~L}_{2} \mathrm{Janr}\) Mar. 18 & \({ }_{37}^{42}{ }^{3}\) Meld. \\
\hline Do ple & \(99^{1} 29{ }^{1}\) & \(99^{3} 4100{ }_{4}\) & \(100 \quad 100^{2}\) & \(9^{31}{ }^{1} 4\) & & \({ }_{991}{ }_{4}\) & 2,175 & 89 Fe & \(100{ }^{1} 4 \mathrm{May}\) \\
\hline cln. Ind. St. Louis \& Chic.. & \(10^{-34} 108\) & & 103109 & ... 1091 & & & 1,160 & \({ }^{915} 5\) & \(110{ }_{4}{ }_{4} \mathrm{Fe}\) \\
\hline Cleveland Col.Cin, EIndianap. & \(181_{8} \quad 181_{4}\) & \[
17
\] & \(\begin{array}{ll}70 \\ 1678 & 78 \\ 18\end{array}\) & & & \(70 \quad 70\) & 1,410 & \(5^{516}{ }^{1} \mathrm{Ja}\) & 743 \\
\hline Columhus Hocking Val. \&Tol & \({ }_{142181438}\) & & \({ }_{1433^{78}}^{148} 14\) &  & & \(\begin{array}{cc}16 & 161_{4} \\ 143 & 1435\end{array}\) & & \({ }_{34}{ }^{\text {a }}\) A1 & 281 \\
\hline Denver \& Rio \(\mathrm{G}_{\text {, }}\), assessm't & & \(167_{8} 167_{8}\) & \(17^{2} 4{ }^{1} 7_{4}\) & \({ }_{* 1718}{ }^{1} 17\) & & \({ }_{417}^{143} 1{ }^{1719}\) & 120 & 1512 & 17 \\
\hline Do pre & & \(477_{2} 4^{4} 7_{2}\) & \(\begin{array}{llll}471_{2} & 4838\end{array}\) & \(47^{12} 48\) & & 48 & & 4214.4 & 48 \\
\hline Denv. Tex. \& Ft. W., Vot. cert. & 2418 2496 & \(\begin{array}{llll}2418 & 251\end{array}\) & 25 & \(25^{18} 8{ }^{101}\) & & \(25 \quad 251_{2}\) & 17,092 & 15 Ja & 25 \\
\hline East Tennessee Va. \& Ga & \({ }_{7}{ }^{1{ }^{1}}\) & \(7_{4}^{9 L_{2}} 7^{9 L_{2}}\) & \({ }_{-31}{ }_{7}{ }^{1012}\) & \(10^{2} 10\) & & \[
10 L_{2}
\] & 1,920 & Jan. \({ }^{2}\) & \(10^{7} \mathrm{May}\) \\
\hline  & \({ }_{-23}^{73}{ }^{7}{ }^{74}\) & \({ }_{23}{ }^{1} 2{ }_{2}{ }^{23} 3_{4}\) &  &  & & 25 & & 20 Apr. 2 & \({ }_{25}{ }^{18} \mathrm{May}\) \\
\hline ansville \& Terre Haute. &  & & \({ }^{*} 931295\) & *931295 & & *93 95 & 0 & 86 Jan. 30 & 97 Ma \\
\hline Green Bay Wine & & \({ }^{7}\) & \({ }^{61^{63} 3_{4}}{ }^{63_{4}}\) & \({ }^{61_{2}}{ }^{61}{ }^{61} 1_{2}\) & & \(17^{658} 17^{658}\) & \[
750
\] & \({ }_{106}^{418}\) Fan. \({ }^{5}\) & \(7^{74}{ }^{4} \mathrm{~F}\) \\
\hline metsie &  & \({ }_{18}^{117} 1117\) & \({ }_{19} 11{ }^{14} 1{ }_{20}{ }^{1714}\) & 11948 \(197_{8}^{4}\) & & \(1191_{2} 1191_{2}\) & 13,663 & 16 Jan. 26 & \(1{ }_{20}\) \\
\hline Do & \(59{ }^{1} 59{ }^{1}\) & \(59{ }^{1}\) & \(611_{2} 62\) & \(61^{11_{2}} \quad 611^{8}\) & & \(614^{4} 615\) & & 5138 Jan & 62 \\
\hline Lake Ehor & 1051810 & \(105^{19} 106\) & \(105^{3} 106\) & \(105{ }^{3} 106{ }^{14}\) & & \(15^{3} 106\) & 42 & 993112 & \(1063_{8} \mathrm{Ma}\) \\
\hline Long Island & & & \({ }^{94} 95^{11_{2}}\) & & & & & 9034 Jan. 14 & \\
\hline Lousisvilu & & & & \({ }_{6} 69^{12} \quad 70{ }^{1} 4\) & & & & 56 & \\
\hline Louis. New Alb. \& Chic & \({ }^{40} 40{ }^{46}\) & \({ }^{*} 42\) & +42 46 & \(100^{12} 101\) & &  & 4,647 & \({ }_{90}{ }^{4}\) Ja & 49 \\
\hline \begin{tabular}{l}
Manhattan Ele \\
Michgan Centr
\end{tabular} & \({ }^{109} 1_{2} 1_{2} 1^{1}\) &  &  & \(\begin{array}{rrr}100 & 101 \\ 91\end{array}\) & &  & 4,647 & \(94 \mathrm{~L}_{2}\) Mar. 1 ¢ & \({ }_{92}{ }^{\text {L2 }}\) \\
\hline Muwankee Lake Sh. \& We & & 95.95 & \({ }^{933}{ }^{3}{ }^{1} 937^{7}\) & \({ }^{9311_{2}} 937^{78}\) & & *92 9378 & 1,302 & \(51 L_{2} \mathrm{Ja}\) & 177 \\
\hline Do of pre & 116116 & \({ }^{1161_{2} 117}\) & \(1171_{8}^{18117^{7} 8}\) & \(117{ }_{*} 11778\) & & \(1151_{2} 1151_{2}\) & 2,175 & \(91^{2} 2 \mathrm{Jan}\) & \(117^{7} 8\) \\
\hline Minneapolls \& St. Louls. .
Dō & \[
\begin{array}{r}
5 \\
* 1178
\end{array}
\] & & \[
\begin{array}{rr}
5 & 6 \\
+111_{2} \quad 13
\end{array}
\] & & & & 100 & \[
\begin{array}{rl}
5 & \mathrm{Apr} \\
11 & \mathrm{May}
\end{array}
\] & \\
\hline Missouri Kansas \& Texas & \(113_{4} 11{ }^{3}\) & 〒110. 12 & \(11^{1}+115\) & \(11^{1 / 8} 111_{4}\) & & & 3,190 & 11 May 31 & \\
\hline ssouri Pacif & \(73^{58} 7458\) & 7 & \(75 \quad 75{ }^{1}\) & 7414 & & \(735_{8} \quad 74{ }^{12}\) & 16,555 & \(64{ }^{12}\) Mar, 29 & \\
\hline Moblle \& Ohio & \(111_{2} 111_{2}\) & 1158 & 1111 & *10 13 & & \(11^{12} 1158\) & 50 & 8 Jan. 11 & \\
\hline Nashr.Chattanoogas St. & & & \({ }^{+96} \quad 96{ }^{12}\) & & & & 1,800 & 8178 Jan & \(1{ }^{1}\) \\
\hline New York Central \& Hud & \({ }_{* 10}^{103^{1}} 4108^{34}\) & \({ }_{* 1081}{ }^{1}+1081_{2}\) & \(1081_{2} 1081_{2}\) & \(1081_{4} 1083_{4}\) & & \({ }_{* 10818}^{101081}{ }^{1}\) & \[
\begin{array}{r}
2,675 \\
630
\end{array}
\] & 10612 Mar. 16 & \(110{ }^{1}\) \\
\hline Now DO & *69 & \({ }_{*} 700^{24} 73\) &  & \(70{ }^{1634} \quad 17\) & & \({ }^{17} \times 17{ }^{172}\) & & 6731 & \\
\hline Do \(2 d\) pref. & \(36 \quad 374\) & \(37121_{2} 3\) & \({ }^{*} 37{ }^{1} 28\) & \(37 \quad 37{ }^{1}\) & & -37-38 & 1,200 & 36 May 24 & \\
\hline Now York Lake Erie \& We & \({ }_{7} 9^{18} 8{ }^{1} 9^{12}\) & \(2938{ }^{2912}\) & 78.2938 & 2834 & & \(2^{28} 8_{8}{ }^{2878}\) & 15.790 & \(263{ }^{3} \mathrm{Jan} .4\) & \\
\hline Do & 71.7118 & & \(70^{3} 41^{14}\) & \(703_{8} 70{ }_{2}\) & &  & 2,570 & 61 Jan & \(71{ }^{3}\) \\
\hline New York \& New Englan & \(4^{4514}\) & 45 &  & \(463{ }^{46}{ }^{4}\) & &  & 40,345
4,249 & 4118 Apr. & 1988 \\
\hline New York Susquehan. \& We & 179 & \({ }_{94}{ }_{4}{ }^{1}\) & \(\begin{array}{cc}17^{34} & 18 \\ 9^{2}\end{array}\) &  & &  & 2,960 & \({ }_{71} 1_{2}\) Apr. 18 & \(9^{1}{ }^{1}\) \\
\hline Do & & \(34^{38} 8431\) & 34388485 & \(33^{34} 33^{3} 1\) & & & 1,932 & \(30^{2}{ }_{4}\) Mar. 19 & 35 Fe \\
\hline arfolk & *1512 \({ }^{1612}\) & \(16{ }^{1} 216{ }_{2}\) & \(16^{1} 4{ }^{1614}\) & \({ }^{16} 17\) & &  & 160 & \(14^{3}+\) Mar. 23 & 18 Fe \\
\hline Do & & 5234 & 53.53 & 52 - 52 & & \(5^{533_{8}} 53^{3}{ }_{8}\) & 1,220 & \({ }_{25}^{472}\) Mar. 11 &  \\
\hline Do &  & \begin{tabular}{ll}
2838 \\
644 & 29 \\
& \\
\hline 14
\end{tabular} & \({ }^{295}\) & \({ }^{29} 514\) & & & 90,344 & \(5_{581}{ }^{1}\) Mar. 16 & 67 Ma \\
\hline Ohto \& Mississippi & 63. \({ }^{\text {d }}\) & & \({ }_{2218}^{18}\) & \({ }_{22}{ }^{19} 4{ }^{14}\) & & & 3,100 & \(19{ }_{4}\) Mar. 19 & 24 Fel \\
\hline Oregon Shoz & & *43 45 & \(42^{7} 7_{8} 4{ }^{1}\) & & & 4358 & & 39 Apr. 23 & 5 \\
\hline Oregon \& Trans-Contin & \(1_{2} \quad 35{ }^{1} 4\) & 3. & \(34^{12} 35\) & \(34 L^{245}\) & & \(341_{2} 34{ }^{3}\) & 4,211 & \({ }^{30}{ }^{2}{ }^{4}\) Ja & \({ }^{6418} \mathrm{M}\) \\
\hline Peoria Decatur ef Eva & & \(25^{9_{4}}\) & & \(25^{2}{ }_{2} \quad 25{ }^{1}\) & & +2434 26 & & Jan. 24 & 2814 \({ }^{4}\) \\
\hline Phila. \& Read.Vot. Trust. Cert. & & \(46^{7} 78{ }^{4} 83_{4}\) & \(46^{778} 8{ }^{4} 7_{2}\) & \(46^{1} 1_{2} 467_{8}\) & &  & & 423 Mar. 29 & \\
\hline  & \(83^{4} \quad 26{ }^{2} 8\) & \({ }_{83}^{26}\) & \(26^{38} 86^{34}\) &  & & \(\begin{array}{ll}26 & 26{ }^{2} 4 \\ 83 & 83\end{array}\) & 4,525 & \({ }_{76}{ }^{\circ}\) Jan. 26 & \({ }_{811}\) \\
\hline Rome Watertown \& Ogdelı & & & 8 & 03 & & 103103 & & 93 Jan. & 103 \\
\hline St. Lould \& San Francisco & & & & 2312 & & 28 & 27,755 & 19 Ap & 2978 \\
\hline Do & \(5812{ }^{597}\) & & \(59^{78} 8_{81} 61{ }_{4}\) & \(6138823^{8}\) & & \(60 \quad 60{ }_{2}\) & 7,615 & 53 Mar. 19 & \(66^{2}\) \\
\hline Do lstp & \(1081_{2} 1091_{2}\) & \(111^{3}+111{ }^{4}\) & 112112 & 112112 & & *112 114 & & 104 Ma & 114 \\
\hline t. Paul & \(37{ }^{1} 237^{12}\) & \(36^{3} 4{ }^{3} 6^{3}{ }_{4}\) & \(36 \quad 36\) & 3535 & & 3536 & & 29.4 & 40 \\
\hline & 8587 & & & & & 88 & & 82.10 & \(95{ }^{3} 8\) dan, 18 \\
\hline Pas do & 2158 & \(10.1{ }^{1}\) & \({ }_{10338} 103{ }^{3}\) &  & & & ,250 & \({ }_{1712}{ }_{2}\) Apr. & 105 Jan. \\
\hline Union Pactic & \(61{ }^{1} 462\) & 6134 &  & \(611^{2}+62\) & & \(611_{8}^{1} \quad 63^{x_{4}}\) & 56, 17 & \(53^{3} 4 \mathrm{Mar} .29\) & 6744 Mar . \\
\hline Wabash St. & \({ }^{* 151} 1_{2} 161_{8}\) & \({ }^{161818} 1{ }^{1638}\) & \(16{ }^{1638}\) & \({ }_{16}^{16}{ }^{24}{ }^{1614}\) & & 15146 & 2,510 & \(1^{1219}\) Jan. & \(16^{38}\) May \\
\hline Wheeling \& Lake Erie, pr & \({ }_{67} 8^{58} 9\) & 28 & \({ }_{68} 3^{14}\) & \({ }^{2} 283_{4}\) & &  & 14,095
9,630 & 24. & \\
\hline Miscellaneons & & & & & & & & & \\
\hline Chicago Gas Tru & & & \(\begin{array}{lll}573_{4} & 593_{4}\end{array}\) & \({ }_{*}^{581}+59{ }^{5}\) & & & & & \[
593_{4} \text { دау }
\] \\
\hline Colorado Coal & \({ }_{9214}^{2514}\) & \(25 \quad 251_{2}\) &  & \[
\begin{array}{cc}
* 23 & 25 \\
922 & 921,
\end{array}
\] & & \(241_{2} \quad 25\)
\(\times 891^{2}\)
\(\times 89\) & \[
\begin{array}{r}
800 \\
\hdashline, 506
\end{array}
\] & \({ }_{801}^{21}\) Apr. \({ }^{17}\) & \(36 L_{2}\) Feh.
\[
923 \text { May }
\] \\
\hline Delaware \& Hudson Cana & 139341404 & \(1395140{ }^{1}\) & \(140{ }^{140}\) & \(1403_{8} 140^{3}\) & & - \(\times 138{ }^{\text {a }} 140{ }^{2}\) & 4,141 & 130 Mar. 15 & \(140{ }^{2}\) May \\
\hline & \({ }_{*}^{*} 533^{12} 555\) & 55 & 5353 & *53 55 & & & 100 & \({ }^{12}{ }^{12} 4 \mathrm{Apr}\). & \(723_{2}\) Jan. 16 \\
\hline Do & & 9095 & & & & & 100 & & \\
\hline \begin{tabular}{l}
Oregon R'y \& Navigation Co. \\
Pacifle Mall.
\end{tabular} &  & \(\begin{array}{ll}93 & 93 \\ 36{ }^{12} & 93 \\ 37_{2}\end{array}\) &  &  & &  & 662
5,660 & \begin{tabular}{l}
85 Apr. 23 \\
\(341_{2}\) Mar. 19
\end{tabular} & \({ }^{3} 102{ }^{10} 40 \mathrm{Mar}\) Feb. \\
\hline Pullman Palace Car Co. & 190191 & 190 & \(189{ }^{3} 191\) & \(1871_{2} 1881_{2}\) & & & & 171 Mar. 19 & \({ }^{20534} 4\) Feb. \\
\hline Western Union Tele Express sto & 18875 & 8778 & \(871_{8} 871_{2}\) & \(187{ }^{\text {d }}\) & & \(871_{2} 883{ }_{8}\) & 56,404 & 83 Jau. & 883 \\
\hline Adams. & 50150 & & & & & & & \(44 L_{2}\) Ja & \\
\hline + & 116 & 117117 & *117 120 & \(1171_{2} 120\) & & 118118 & & 109 Jan & \\
\hline United stat & \(99^{3}{ }_{4} 911_{2}\) & \(91^{18} 89\) & \({ }^{9178}{ }^{1} 921_{8}\) & \(911_{4} 92{ }^{1}\) & & 91 & 1,15 & \(73^{12}\) J.an. & 93 May \\
\hline Wells, Fargo \& Co.. & 142142 & 42146 & 142146 & 142146 & & *143 146 & & 134 Jan. & 4 Fe \\
\hline Inactive sto American Tel. \& Cab & & & & & & & & & \\
\hline wa Central. pref... & -25.0. \({ }^{3}\) & 86
26 & \[
{ }^{25} 1_{2} \quad 261_{2}
\] & \[
\begin{array}{rl}
85_{4}^{1} & 87{ }^{12} \\
\times 25 & 261_{2} \\
\hline
\end{array}
\] & & \[
\begin{array}{ll}
871_{2} & 871_{2} \\
241_{2} & 241_{2}
\end{array}
\] & 106 & \[
183 \text { Jan. } 21
\] & \(429^{1} \geq\) Mar. \\
\hline Kingston \& Pembroke. & \({ }_{* 14}^{311_{2}} 316{ }^{31} 1_{2}\) & \({ }_{* 14}^{315}{ }^{516}\) & \({ }_{* 11}^{311_{2}} 3177_{8}^{2}\) & \({ }^{311_{2}} 31{ }^{317}{ }^{\text {d }}\) & & \({ }^{311} 1_{2} 3178\) & 5,200 & & \(4{ }^{\text {4 }}\) 3178 May \\
\hline Marquette Hough, \& \({ }_{\text {Do }}\) & \(\begin{array}{r}\text { *14 } \\ 95 \\ \hline 95\end{array}\) &  & *14 16 & \begin{tabular}{|c|}
\hline 14 \\
\hline 14 \\
\hline 16 \\
\hline 16
\end{tabular} & &  & & \({ }_{87} 11\) Apr. 16 & 16 May \\
\hline \[
\begin{aligned}
& \text { Do } \\
& \text { emphis }
\end{aligned}
\] & 95
65 & \(* 9514\)
\({ }^{15}{ }^{36}\)
67 & \(\begin{array}{ll}96 & 9612\end{array}\) & & &  & \[
\begin{array}{r}
500 \\
1,456
\end{array}
\] & \(\begin{array}{ll}87 & \text { Feh. } \\ 49 \\ \text { Jan. } \\ 11\end{array}\) & \({ }^{97}\) May \\
\hline orrio \& Essex & & 15434155 & -68 155 &  & & & & 144 Jan. 5 & \(156{ }^{18} \mathrm{M}\) \\
\hline ew York New İav. \& & & 250 & 250 & \({ }_{252}{ }^{153}{ }^{2}\) & & \(18{ }^{\text {2 }} \mathbf{5}\) & & 24142 Jan. & \({ }_{256}\) Jan. \({ }^{\text {a }}\) \\
\hline Plttsburg \& Western, pr & & & & & & & 1,000 & & \\
\hline Quieksil ver Mining Co. & \[
\begin{aligned}
& 44 \\
& { }^{*} 634 \\
& \hline
\end{aligned}
\] & \({ }^{*} 6^{34} \quad 7^{14}\) & \({ }_{5}^{4} 63_{4}{ }^{4}\) & \(\begin{array}{ll}47 \\ 7 & 71_{4}\end{array}\) & & \({ }_{* 6}{ }^{+63_{4}} \quad 71_{4}\) & & \[
53_{4} \text { Jan. } 30
\] & \[
1_{2} \mathrm{~F}
\] \\
\hline Do pref. & & +38 40 & *38 40 & & & -38 40 & & 35 Jan. 30 & 393 \\
\hline lch. \& Allegh'ny, Drexel rec. & & & & & & & & & \\
\hline outhern Paclfic Co............. ameran Iron d CoaI & \({ }_{3}^{177^{12}}\) &  & \({ }^{31}{ }^{31} 32\) & 3124.3178 & &  & \[
4,520
\] & \(211_{2}\) Apr. &  \\
\hline ameron Iro &  &  & \({ }^{*} 323_{4} 33{ }^{14}\) &  & & & & \({ }^{243} 4{ }^{\text {dan. }}\) & 34, \({ }_{4}{ }_{4}\) \\
\hline nnesgee \({ }_{\text {do }}\) & \({ }_{* 98}^{3718} 100\) & \({ }_{* 98}^{37} 10{ }^{3778}\) & \({ }_{* 98}^{377_{4}}{ }^{3} 100{ }^{378}\) & \(\begin{array}{ll}3718 & 3818 \\ 98 & 100\end{array}\) & & \({ }_{98}^{3738}{ }^{3} 1010\) & 6,502 & \[
\begin{aligned}
& 31 \text { Jan. } \\
& 93 \\
& \text { Jan. }
\end{aligned}
\] &  \\
\hline Varioum & & & & & & & & & \\
\hline National I & \({ }^{96} \quad 96{ }^{5}\) & & & & & & 33,8 & \(81{ }^{1} 2 \mathrm{Fel}\) & \\
\hline Amerian Cotto & \(\begin{array}{ll}2458 \\ 57 & 26 \\ 57 & 5818\end{array}\) & \[
\begin{array}{ll}
251_{8} & 26^{1}
\end{array}
\] &  &  & & \[
25
\] & 78,163
02,577 &  & \\
\hline Pipo Line Certificat & \(832_{2} 843_{8}\) & \(833^{3} 84{ }^{3}\) &  & 8832 \(84{ }^{8}\) & & 5 & & 80 Apr. 23 & 3 9328 Feb. \\
\hline
\end{tabular}

BONBS－LATEST PRICES OF ACTIVE HONDS AT N．Y，STUCK EXCHANGR，AND RANGE SINCER JAN，I， 1890 ．
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Rablioan bowid．} & Closing． & Range Since Jon． 1. & \multirow[b]{2}{*}{Railmoan Bombe．} & \multirow[t]{2}{*}{\[
\frac{\text { Cloning. }}{\text { May } 31 \mid \text { May } 21}
\]} & \multicolumn{2}{|l|}{Range nimee San． 1.} \\
\hline & May 2.1 & & & & 1 an & 17 g \\
\hline Atl．\＆Pac，－W，1）．Jne Giar．，4＊，1037．．．．．． & \begin{tabular}{l|l|ll}
104 & \(182_{8}\) & 17 & Apr． \\
784 & 788 & 77 & May
\end{tabular} & 243 Fieh． & Mut & & 99 Jmn ． & \\
\hline Can，South．－1at gi & \(1122^{2} 121_{2}^{7} 106^{2} \Omega_{3}\) Jan． &  & & & 29 Jan． &  \\
\hline 2i， 58,19 &  & 100 May & & & & \[
\begin{aligned}
& 1001 \text { Hay } \\
& 107 \text { Fin }
\end{aligned}
\] \\
\hline entrul of N．J．－－ &  & \[
10{ }^{2}, \text { Jan. }
\] & N．Y．C．\＆II．-1 st, ep．， 78, & 1：1019b． & \[
\begin{aligned}
& 101 \\
& 1: 31 \\
& \text { Jay }
\end{aligned}
\] & 107 rnh． \(13011_{3}\) Ieb \\
\hline Consol．78， 1894 Convert． \(7 \mathrm{~m}, 1\) ： \(\boldsymbol{y y}_{0}\) & 122 b． 120 Jan． 125 b． 12.5 Jan． & \[
12412 \text { May }
\] &  &  & \[
\begin{array}{ll}
1313 \\
111 & \text { Jan. }
\end{array}
\] & \[
\begin{aligned}
& 13118 \text { Ifch. } \\
& 111^{3} \text { 3fs }
\end{aligned}
\] \\
\hline \begin{tabular}{l}
Convert．7x， 1 \\
General morl．
\end{tabular} & \(11 \ddot{3}\) b． \(113^{1_{4}} \mid 106^{3} 8\) Jan． & \({ }^{12424}\) A \({ }^{\text {ars．}}\) & & & & 12 Mch \\
\hline 1．eh．d．W．13．，eon．7＊，1909，as＇nt & \(120^{2} 2 \mathrm{~b} .11831\) ）． 1151 Jan． & \[
12019 \mathrm{May}
\] & ．Blevated－ & \[
130 \text { h. } 1101
\] & D14 J Jay． 1111 Jan． &  \\
\hline Am，1）ook \＆Imp．5s，19：1… ontral \(1^{\text {naclfe－1 }}\)（old 6：s， 1898. &  &  & －mevaten－ & 13710 b ． 137 & \[
\begin{aligned}
& 1111 \\
& 1412, J n n \\
& \hline
\end{aligned}
\] & \[
\begin{aligned}
& 121 \text { May } \\
& 15173 \mathrm{ApF} .
\end{aligned}
\] \\
\hline Iand grant（bs， 1890 & 1024 1024 1013 Apr． & \[
1174 \text { May }
\]
\[
1051 \text { Feb. }
\] & \begin{tabular}{l}
Conntruelion，5\％，12 23 ．．．．．．．．． \\
N．Y．\＆North＇n－1 At 5 s 1027
\end{tabular} & \[
11546.1154
\]
109ab. & \(11114{ }^{\text {Fctio．}}\) & 1154 M65 \\
\hline artura & 10518 Apr． & 10938 Mcb． & N．Y．Ont．\＆W．－1 1 ，th， 1914 &  & 107 Apr． \(110^{1} \mathrm{~g}\) Mr． & Iand Jan. \\
\hline hes．At Ohfo．-1 & 1134.4 Jan． & 118 Feh． & 1 & \(101^{1 / 4} 101\) & 10 max Jan． & \begin{tabular}{l}
115 Fon． \\
1014 Ma
\end{tabular} \\
\hline Ches，O．s． &  & \({ }^{\text {b93a May }}\) & Midand of \(\mathrm{N} . \mathrm{J},-1 \mathrm{ta}\) & \(11014 \mathrm{ab}, 116{ }^{1} \mathrm{~g}\) & \(1{ }^{1} 4.4 \mathrm{Apr}\) ． & 1173．Mom． \\
\hline Chle Burl．\＆No．-1 st & iva．．．．．．．． 98 Jan． & 1034 May & & & \[
1174 \text { Jan. }
\] & 1213 Apr． \\
\hline alc．Burlo \＆Q．－Con & 133 L2b． 131 Jan． & 134 May & Geacral，21，cohp． & 114196． 115 & & \\
\hline vebent & \(105{ }^{2} 105\) b． 10234 May & 106 Jan． & Genem，2．，coup． & \[
\begin{aligned}
& 114 \mathrm{lgh} . \\
& 1115 \\
& 104 .
\end{aligned}
\] & 112 Jman． & 1164 Yoh． \\
\hline Denver 1iv &  & \(9{ }^{2}{ }_{2}\) Mas & No．1＇ac．Tor．Co．-1 &  & 973 Јヵп． & 110 May \\
\hline Nebraska Exteu & \(91^{7} 8\) Jan． & \(93{ }^{5} 8 \mathrm{Apr}\) ． & ohio Ind．\＆We & & & \\
\hline hle．\＆E．111．－1 Consol．6s， 193 & 118 Jan． & \({ }^{1193}{ }^{3} 4 \mathrm{Jan}\) ． & Ohio \＆Mlss．－C & & 15 Jan． & \\
\hline ral con & 97 Jan． & 12.4 & ad，eonsol． & & 1184 Apr． & 121 May \\
\hline Chic．Gas．Ia de & 83 Feb． & & & & & 112 May \\
\hline Cbic．© lmi．Coal & 0314b． \(1034{ }^{\text {d }}\) ）． 99 Jan． & 105 Fob． & & & 4．43．Jan． 711． 180 & \(\frac{524}{79}\) May \\
\hline ble．M11．\＆St．1＇ & 22la Jan & 129 May & & \(1041013^{2} 9\) & & \({ }^{79} \mathrm{~m}\) 3， Pay \\
\hline 1 st ，South weat DIF．－6s， 19 & 112 Jan． & 1154 Fcb ． & Oro．R．A & \(113^{2} \mathrm{gb} .11{ }^{2} \mathrm{~g}\) & \(110 \mathrm{Jsm}\). & \\
\hline 1st，Sn．Min，Div．－68， 1910 & \[
115^{2} 2_{2} \cdot \ldots . .110 \text { Jan. }
\] & 1151 May & Coas & 103341054 & 102 Jun． & 105．May \\
\hline 1st，Ch．\＆1＇80．W．Div．－58，192 & 1084 10744． \(103 \mathrm{Jan}\). ． & \[
103^{1} 319 y
\] & Oregon de Transeon & \(103^{7} \mathrm{~A} \quad 101\) & 1012 Jan． & 10710 Apr． \\
\hline Wis．\＆Minn．Div． Terminal 5．s， 191 & \(105{ }^{2} \mathrm{~b}\) b． \(105{ }^{3} \mathrm{~b} .109\) Jan． & \[
10{ }^{1} \mathrm{May}
\] & Penn．Co．\({ }^{\text {d }} 28\) ，coupon， 1921. & & & 111 Maj \\
\hline hle \＆N．W．－Ce & ＋ & \(106{ }^{2} \mathrm{May}\) & & & b． & 110 3ny \\
\hline Gold， & 33 b． 133 b． \(129{ }^{\text {² Jan．}}\) & 133 May & & & & \\
\hline Sinking fund & 122180.119 Jun． & 123 Apr． & Pblin．ditemi．－Gen．i & & \[
\begin{aligned}
& 665 \text { Jan. } \\
& 89 \text { Jan. }
\end{aligned}
\] &  \\
\hline Sinking fund 5 s， & \(110 L_{2}\) b． \(110^{1} 1_{2} \quad 108^{1}\) Jam． & 11112 May & \(1 \mathrm{st} \mathrm{prof} .\mathrm{Ineome} \mathrm{5s}\), & \(82{ }^{1} 883\) & \(80{ }^{2}\) M M b & \\
\hline Sinking fund debent & \(11338 \mathrm{bb} 113^{2} 409 \mathrm{Jan}\) ． & 1134 May & \(2 d^{\text {prel．Income 5s，}} 19\) & & \(60{ }^{2} 31 a y\) & \(82 \times \mathrm{yma}\) ． \\
\hline 25－year debenture Extention 4s，19＊6 & \(101_{2}{ }^{2}\) & 109 Anr． & pd prof．Iacom & \[
53^{7}{ }^{\circ}
\] & 3218 May & \\
\hline hic．1＇eo．\＆8e．L &  & & & & \[
78^{1} 4 \mathrm{Jan} .
\]
\[
55^{\text {Jan. }}
\] & 87 la 31.55 \\
\hline Chle．1．I．\＆Pac．－6 & 37 b． 136 b． \(1314^{4} \mathrm{Mc}\) & 137 May & & & 16 Ja & \\
\hline xtension \＆ & \(107^{12} \quad 107^{1} 210458\) Jan． & 10758 May & RJoh．\＆ & & 114 Jan． & \\
\hline htc．St．P，M．«O． &  & \(12+{ }^{2} \mathrm{May}\) & co． & & 88 Jmn． & 913 May \\
\hline h． 8 t．L．\＆ 2 ＇itt， 1 & \(973{ }^{3} \mathrm{~b}\) ．\(\ldots \ldots . .\). & 100 Feb ． & Rloh．\＆W．R．T & 103 a． 102 & 18 Freb． & \(10: 3\) Mas \\
\hline eve．\＆Ca & \(92{ }^{1 / 3} \mathrm{Jan}\) ． & \(197^{1 / 4}\) May & Roch．\＆Pittsh．－Con． & \(117{ }^{2} 116\) & 113 Jan． & \\
\hline C．C．\＆I & \(130 \mathrm{Jan}\). & 135 Apr． & Rome Wat．\＆Ogal．－1 & 1097 & 1072 & 1094 Mas \\
\hline & 20 b．\(\ldots\) ．．．．． 112 Jan． & 120 May & & \(12^{12 a} 111\) & & \\
\hline Col．Conl \＆1ron－1at & 98 b． \(99 \quad 93^{58} 8\) Apr． & \(105 \mathrm{Ja0}\). & 8t．Jo & \(105 \%\) b． 100 & 104 Jan． & 1002 Apr ． \\
\hline I．Ir．Val．\＆Tol．－Con． & \(71^{2} 86^{24} 70{ }^{2}\) & & St．J． & & & \\
\hline General gold，6s， 190 & \(69^{2}{ }^{2} \quad 76^{18} \quad 69^{12} \mathrm{May}\) & 87 Feb． & 2d，mort．，pre & \(110^{2} \mathrm{gb} .109^{1} 4{ }^{\text {b }}\) & 10.34 Feb． & 110 Jsa． \\
\hline Denver \＆Risio & \(119{ }^{12} 1188^{5}\) May & \(122^{1} 4\) Apr． & & & & 105 Apr． \\
\hline 16 & \(82^{2} 275\) Jan． & \(82^{2} \mathrm{~g}\) May & 8t．L．Ar & 81 b． 82 & 79 May & 99 \\
\hline & \(84^{1} 2 \mathrm{Jan}\) ． & 102 Mch ． & & & & 33 Feh． \\
\hline &  & 9314 Mch ． & St．L．\＆Iron M & & 1064 Feb ． & 110 Ja \\
\hline Dent．8．Pk，\＆ P & 91 b． 91 b． 81 Jan． & \(94^{18}\) May & 2 d morl．， & \(07 \mathrm{h}\). & 105 Jmb ． & 109 \\
\hline Det．B．C．\＆Alp．－1st，g． \(6 \mathrm{~s}, 191\) & 103 n．．．．．．．． 103 Jan. & \(108^{12} \mathrm{Feb}\) ． & Calro \＆Fulto & 104 & \(102 \mathrm{Jan}\). & 10149 May \\
\hline Det．Mac．d M．－Ld．gr．312s， 19 & \(37^{2} 2 \mathrm{a} \cdot 362 \mathrm{cb}\) ． 34 Jan ． & 40 Feb． & Cairo Ark．\＆Tex．－1s & & 104 Feb． & 107 Apr． \\
\hline Dul．\＆Iron Range－1st，5s， 1937 & \(00^{\text {Lab }}\) ． 102 a a \(967_{8}\) Jaa． & 104 Feb． & Gen．13＇y \＆land & & 81 Jan． & 00 reb \\
\hline E．Tenn．V．\＆ & 107 b． \(108^{12} 102\) Jan． & 1031．May & 8t．L．ic San Fr．－6s，C1．A， 1906 & 118 b． 118 & 16 Jan． & 121 Apr． \\
\hline Eliz．Lex．\＆BIg San． &  & & \(68, \mathrm{Clas8}\) B， 1906 & 118 b． 118 & 15\％Jan． & 121 Apr． \\
\hline Erle－1 th，eonsol．gold，7s， 1920 & 41.140 b． 137 Mch & 14178 Feb ． & 68, Class C & 118 b． 118 & 152 Jan． & \(1 \% 1\) Apr． \\
\hline Long Doek， 7 & \(1104{ }^{4}\) Jan． & 114 May & General mort．， 6. & 121 b． 121 & \(155^{2} \mathrm{Jaa}\) ． & \(1: 1\) May \\
\hline & 118 Apr． & & & & 1013 Jan． & 107 Apr． \\
\hline N．Y．1．E．cW．－2d con & \(107{ }^{1} 909\) Jan． & \(1071_{2}\) May & 8．1．M．\＆M．－－Dak．Ext． & 19 b & 118 Jan． & 122 Apr． \\
\hline Ft．W．d Deay，C．-1 st ，6s， & \begin{tabular}{ll|l|lll}
\(104_{4}\) & 99 & 90 \\
Jan．
\end{tabular} & 101 May & & & 1152 Ja & 120） 19 Maj \\
\hline Gal．H．ceSan Ant．－W．Div．1 \({ }^{\text {dt，} 5 \mathrm{~s}}\) & \(92^{1_{2} \mathrm{~b}}\) ．．．．．．．．． \(92^{1} 8 \mathrm{M}\) May & \(95 \overline{5}_{8} \mathrm{Mch}\) & Do reduc & 1021 gb ． 1021 gD 。 & 9314 Jun． & 103 Mas \\
\hline Gr．B．W．d．St．P．－2d ine． \(8 \pm, 1911\) & \(19{ }^{2} \mathrm{~b}\) b． 21 18 Jan． & 25 Feb． & Collateral trust， & 0924b． \(04{ }^{2} \mathrm{~g}\) & 014 Fcb ． & 9978 May \\
\hline Gulf Col．desan．Fe－1st， \(7 \mathrm{~s}, 19091\) & \(1111_{2} 110\) b． \(1061_{2}\) Jan． & 116 Feb． & Montana Ex & 921818 & \(83^{2} 3\) Jat． & \(0213 \mathrm{Ma5}\) \\
\hline Gold，6s， 1923 & 73.70 Apr． & 8713 Jan ． & 8hen．Val．－18t， 78,1905 & 96 & 8718 Apr． & 96 May \\
\hline Han． & 12014 Jan． & 124 Feb． & General 6 & 39 & 31 Jan． & 40 May \\
\hline Itre \＆Gt．No．－18t，6s，gold， 19191 &  & 10922 Jan． & Santh Carolian & 93igh． & 90 Jan． & 90 F \\
\hline Coupon， & 62 b． 6362 May & 74 le Jan． & & & 47 Jan． & \\
\hline Kentucky Cent & \(8171{ }^{1} 2 \mathrm{Jan}\) ． & \(84^{7} 9 \mathrm{Bay}\) & Income，64， 1931 & \％． & \(5{ }^{\text {l }}\) Jan． & 10 Fch． \\
\hline Knoxv．\＆0．－1st & \(09^{3} 4 \mathrm{~b} \cdot 110{ }^{101}\) Jan． & 110 May & So．Pac．，Ariz．－181， & 10618 s & 1034 Jan． & 1074 Apr． \\
\hline L．Erie \＆West．－1 & 12 b .11112 th .107 Jan & & & & & 116 Moh ． \\
\hline Lake Shore－C＇on．cp，18t， 78,1900 & 129415.1254 Jan． & 130 May & So．Pae．N．M．－1st， & 107 b ． & \(10.3{ }^{1} 9 \mathrm{Jan}\) ． & 10314 Feb． \\
\hline Consol．coup．， \(20.7 \mathrm{~s}, 190\) & & \(130{ }^{1} \mathrm{May}\) & Tenn．C．I．\＆Ry．－Ten．D， & & 89 Jan． & 100 Meh． \\
\hline Long Island－13t，con．e 3 ， 1931 & 115 b． & \(17^{4} 8\) May & Birm．Dlv．，1st， & 96 b .96 b. & 89 Jan． & 199 Mell． \\
\hline General mort．， 4 &  & 1024 May & Tex．\＆Pac．－1st， & & 8512 Mch． & \\
\hline Loulsy．\＆Nasbv． & 119 b． \(119^{1} 1_{2} \quad 117^{2}\) Apr． & \(1212_{2} \mathrm{Mch}\) & gotd，income & & 31 Meb． & 40 Apr． \\
\hline E．H．\＆N．－1 & \(117^{2} 210.117^{3}{ }^{3} 116\) Jnn． & 1184 May & Tol．A．A．\＆N．M， & 104 b． \(104^{12}\) & \(99 \mathrm{Mcb}\). & 109 Feb． \\
\hline cener & \(119^{1 / 117}\) b． 112 Jan ． & 1184 May & Tol．A．A．s Gr．Tr．\(-181,6 \mathrm{~s}\) & \(1093 \mathrm{bb}\).109 b ． & 103 Jun． & 1094，May \\
\hline Trust Bonds， & 15 b． \(114^{14} \mathrm{l}^{\text {b }} 109{ }^{1} 2 \mathrm{Jan}\) ． & \(115{ }^{2} \mathrm{May}\) & Tol．de Ohlo Cent．－18t， 5 S， & 10312 & 101 Jan ． & 10319 M85 \\
\hline 10－10，68． 19 & 1011 Jan． & \(103^{2}\) Apr． & Tol Pco．\＆Wes & \(78 \% \mathrm{bb}\) ． 78 & 74 Apr． & 803105 \\
\hline 50－year 5s，1937．．．．．．．．．．．．．．．． 1 & \(1021_{2}{ }^{\text {b．}} 102{ }_{2}{ }_{2}\) b． 98 Jan． & \(10{ }^{1} 2 \mathrm{~A} \mathrm{pr}\) ． & Tol．St．L．\＆Kan．C & 0510 & 92la Jaa． & 103 May \\
\hline ollat．trust & 101 10034 9614 Jan． & \(104 L_{2} \mathrm{Apr}\) ． & Uulon Pacinc－1st， & － 11 & 115 3an． & \\
\hline Lonls，N，A．\＆ & 120 b． \(1211^{1 / 4} 1121_{4} \mathrm{Jan}\) ． & \(121{ }^{2}\) May & Sluking fund， 88, & \[
1738 \text { b. } 11
\] & \(1164 . \mathrm{Mcb}\) ． & \[
1904, ~ J a n .
\] \\
\hline Consol．，gold， & \(10 \pm 78{ }^{\text {7 }}\) 102 b． 93 Jan． & 103 May & Kansas lacille－ & \(1114 \mathrm{bb}{ }^{111}\) & 1102 Apr ． & \[
111 \mathrm{~L}_{\mathrm{g}} \mathrm{Jan}
\] \\
\hline Mem．\＆Char． & \(108107^{7}\) \％ \(1021_{2}\) Jan． & \(108{ }^{1}{ }^{\text {May }}\) & & & & \\
\hline Metro．Llevat &  & \(117^{78}\) May & Deurer Dlf．－6a， 189 & & 1110 may & \(115^{2} 4\) Feb． \\
\hline 21，69， 1899 & 107 b． \(103^{1} 4 \mathrm{~b} .106{ }^{\text {a }} 10\) Jスn． & 1112 May & 1st obasol．，6s， 1919. & & & \\
\hline Mich．Cent．－18 &  & 1331 Mch． & Oreg．Short Ilne－18t，Rs， & \(114{ }^{2} 9\) 1134b． & 111 Fcb ． & \[
1144 \text { Jan. }
\] \\
\hline Consol．，5s， 19 & 11.18 \％． 111 Jant & 11．May & Virgluta Mid．－Gen．m．，5s， & 89 n． 8718 pb ． & \(73^{2} \mathrm{~J}^{\text {Jax．}}\) & 00 Apr． \\
\hline Mil．Lakesh．\＆W． & 123 b． 123 b． \(118^{3}\) J Jan． & 12335 May & Wab．St．L．© P．－Gen．，6s， &  & & \\
\hline Conv．debenture． & \(1033^{4} \mathrm{~b} .103^{5} \mathrm{gb} .92{ }^{1} 9 \mathrm{Jan}\) ． & \begin{tabular}{l}
101 May \\
111 Apr．
\end{tabular} & Chicago Dir．－5s，1910，T Wabash－M．，7s，1909，Tr & \[
10210202 \mathrm{~L}
\] & \[
\begin{aligned}
& 88 \mathrm{~L}_{2} \text { Jun. } \\
& 80 \text { Jगn. }
\end{aligned}
\] & \[
\begin{aligned}
& 1023 \mathrm{May} \\
& 9+2 \mathrm{May}
\end{aligned}
\] \\
\hline Mliw．A North．－M & \begin{tabular}{l}
\(110^{2}\) b． \(110^{2}\) 2b． \(106^{2}{ }^{2}\) Jan． \\

\end{tabular} & 111 Apr． \(109^{2}\) Mch． & Wabash－M．，7s，1909，＇T Tol．\＆W．－1nt，ext．， 78, T & \[
\begin{aligned}
& 97 \mathrm{lqb} . \\
& 10^{23} \\
& 10-2 \mathrm{gb} .
\end{aligned}
\] & \[
\begin{aligned}
& 86 \text { Jan. } \\
& \text { Q91g }
\end{aligned}
\] & \[
\begin{aligned}
& 932 \text { May } \\
& 10254105
\end{aligned}
\] \\
\hline  & & \({ }_{92}{ }^{2}{ }^{2}\) Feb． & 1st，8t．jedvo， 78,1890, T & 1021020 & 0.112 Feb ． & \(10 y=13 y\) \\
\hline Mo．Kan．\＆Tex．－Con．，6s， 1920 &  & （i2 Jan． & 4d，cxtend．，78，1893， & 9919 b 9042 Lb ． & 87 Jna． & 1605 A pro． \\
\hline Consol．， 5 s， 19 & 54. & \(571 \pm\) Jan． & Con．，conr．， 78 & 97 & & \[
1004 \text { Ajr. }
\] \\
\hline Cons & \(94.92{ }^{2} 27^{2} 2 \times\) Mch． & 944 May & Gt．Weat．-1 st， \(78,1888, T r . r e c\) & & & \\
\hline Mo．Pacitic－18t，con．， & \(112^{l_{2}}\) ， \(1122^{L_{2 a}} \cdot 110^{L_{2}} \mathrm{Jan}\). & 11538 Apr． & 8，1893，Trust recelpts & 1074，\({ }^{\text {a }}\) ， 1 & & 10948 \\
\hline ，78， 1906 & 118 b． 118 b． \(1163_{2}\) Jan． & \(1213.21 p r\). & & 993 08 \({ }^{\text {a }}\) & 954 Jun． & 101 Apr． \\
\hline Pac．of Mo．－1st，ext．，4s， 1938 & 973 Jan． & \(10 \% 3 \mathrm{May}\) & West．N．Y．de Pa．\(-18 \mathrm{t}_{\text {，}} 5\), & 994 4 & \(36{ }^{3}\) May & \\
\hline Mabile mort， \(7 \mathrm{~s}, 15\) & 10 & \(105{ }^{2}\) Arr． & & 0514 & 9973 Jan． & 1035 May \\
\hline & & & wes & & & 1044 Foa \\
\hline
\end{tabular}

STATE：IBONDS．
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline 8ECURITIES． & Bid． & Ask． & 8ECURITIES． & Bld． & Ask & BECUBITIFA． & Rud． & Ask． \\
\hline Atabami－Class A， 4 to 5．．．．． 1906 & 10619 & 108 & Missourd－68．．．．．duo 1880 or 1890 & 102 & & Rbode Istand－Ge，con．．1590－1801 & & \\
\hline Class B， \(58 . .\). & 112 & 116 & Asylum or Unirersity，due 1809 & \({ }_{110}^{101}\) & …．．． & goulb Carollaz－6a，non－fund．1948 Brown consolldated，6a．．．．． 1893 & \[
1081
\] & \(7^{\frac{1}{8}}\) \\
\hline  & 101 & &  & 110 & & envessec－is，old．．．．． 18931894 & \({ }_{751}\) & \\
\hline Arkansas－®s，innded．．1899－1000 & 12 & 13. & 68，toan．．．．．．．．．．．．．．．．．．．．． \(180 \mathrm{l}^{3}\) & 110 & & & \({ }^{1015}\) & \\
\hline 7．，Little Rock \＆Fortismith liss． & 10 & & Narih Caroilina－6s，old．．．．．J．de J． & 10 & 40 & Sow seluement－6in．．．．．．．． 1913 & & 1106 \\
\hline 78，Memphls \＆Little Rock 1ss．．． & & 15 & Funding not．．．．．．．．．．iöar 1900 & \({ }_{20}^{10}\) & & \({ }_{35}\) 5．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 1913 & 751 & － \\
\hline Genrgin -7 s ，golla．．．．．．．．．．．．i 1890 & 103 ＂ & & Chatham 12R． & 5 & & Vlrginia－Ba ，ol & & \\
\hline Loulmiana－78，cons．．．．．．．．．．． 1914 & 105 & & Speclal tax，Class 1．．．．．．．．．．ir \({ }^{\text {cons }}\) & 99 & 100 & 68，consolldated．Dd seriou． & & \\
\hline  & \(107^{91}\) & \({ }^{91}\) & Consoluanted 4s．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 1919 & 128 & 130 & Bn，deferred，trust real pta．．．．．．． & 84 & － \\
\hline
\end{tabular}

BONDS-STOCK EXCHANGE QUOTATIONS ON FRIDAY OF THE LESS ACTIVE RAILROAD BONDS.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline 8ECURITIES. B & Bid. & Ask. & EECURITIES. & Bid & k. & SECURITIES. & Bld. & Ask. \\
\hline Railroad & & & & & & & & \\
\hline (Stock Exchurur rrices.) & & & & i1 & & h. Pac. \& Monl- & 1053 & 105 \\
\hline teh. Top. \& San. Fe-412s... 1920 & 88 & 101 & 1st ext. gold, 5s........... 1037 & \(92^{14}\) & & Ccur d'Alene-1st, 68 , gold. 1916 Cent. Washington-1st, & & \\
\hline Chic. E. Fe decil.-1st g., 5 S. 1937 & & & Mabile \& Birm.-1st, g., 5 s. 1937 & 95 & 97 & Nort. © W.-New Riv., 1st, 68.1932 & 106 & \\
\hline Hantic \& Danv.-1st ¢., 6s. 1917 & 9 & 9838 & Alabama Central-1st 6 c... 19 & 116 & & 1mp, \& Ext., 6s..............1934 & 109 & \\
\hline 1t. \& Ohio-1 & & 123 & Erle-1st, cxtende & . 118 & & Adjustment M., 7s.......... 11924 & 114 & \\
\hline 5s, gold........j. & & 110 & 3d, extended, \(41_{2 \text { S.................. } 1923}\) & \(1111_{2}\) & 113 & Equpment, 5 s........... & & \\
\hline Beech & & 93 & 4th, extended, 5s............. 1920 & 118 & & Ogd. \& Lake Ch & & \\
\hline ost. M. Tmn. \& W.-De & & 160 & & \(103{ }^{12}\) & & Ohio \& Miss.-Cons.o s. 1., 7s. 1 & \(i_{2}\) & \\
\hline rooklyn Elev: -1st, 5 ., 6 s... 19241 & 10934 & 110 & 1st, cons, fd. coup & 137 & 141 & Epringicld Div.-1st 7s..... 19 & & 112 \\
\hline 20, 3-58................ 1915 & 90 & \({ }^{101}{ }^{91}\) & Reorg, 1 st lien. 68.1 ....... 1908 & \({ }^{110}\) & & Onio River 1 & 922 & \\
\hline  & & &  & 145 & & Ohio River RR.- 1 st, 5 s....... 1936 & \({ }_{85}^{101}\) & \\
\hline nif. Roch. \& Pitts.-G & \(98{ }^{1}\) & 9912 & Funded conp., 5s........... 1969 & 4 & \(94 i_{2}\) & Oregon \& Californa & & \\
\hline Rooh. \& Pitts. Ist, 6s. & & & & 71 & & Prnama-Sink. 1d., sub., 6s... 1910 & & \\
\hline rl Ced Rap o \({ }^{\text {O}}\)-1 & 2 & & , & 84 & & & & \\
\hline Consol. \& collat. trust & & \(93{ }^{1}\) & Eureka sprlngs R'y-1st,6s.g. 1 & & & Pltts.C. ©. At.L. - 1 st, ep., 78.1900 & , & \\
\hline Minn. \& St. L.-18t, 78, gu.. 1927 & 100 & & Evan. \& T. H. -1 st, cons, 68.1921 & & & Pltts. Ft. W. \& C.-1st, 7s... 1912 & & 150 \\
\hline Ced. Rap. I. F. \& N., 1st, 6 s. 1920 & 90 & & Erans. \& Indlau.-1st, cons..1926/* & *109 & 111 & & & \\
\hline & & & Flint de P. Marq.-Mort., 6s... 1920 & 12. & 123 &  & & \\
\hline entral Ohio Reor.-ist, \(4 i_{2 s} 1930\) & & 10378 & Gal. Har. © Ban Ant.-1st, 0s.1910 & & \(110{ }^{14}\) & & - & \\
\hline Cent. RR. \& Bank-Col.g.,5s. 1937 & \(10{ }^{1 / 4}\) & \(102{ }^{2}\) & & & & 8t.L. V. ©T, H.-1st, gu, & 118 & 121 \\
\hline Cent. of N.J.-Conr. deb., 6s. 1908 & 109 & & Grand Rap. \& Ind.-Gen. 58. 1924 & & &  & \(6^{1}\) & \\
\hline Central Paeltie-Goid bds.,6s.1895 & \(116^{2}\) & & Green B. W. \& St. P. -1 st 6 s . 1911 & & 84 & 2 d & 108 & \\
\hline Gold honds, 68............ 189 & 116 & & 110nsatonic-Cons, gold 58... 1937 & 106 & & Peoria \&t Pek. Uion-1st, 0s . 1921 & 110 & \\
\hline Gold honds, Gs.............. 1897
Ban Joaquin Br., Gs........ 1900 & \[
\left\lvert\, \begin{array}{|c|}
1169 \\
1152_{2} \\
\hline
\end{array}\right.
\] & & Hons. © Tex.C.-1st, m. 1. 7s.Tr.Tce. West Div. 7a,Trust recelipts. 1891 & \[
124
\] & & \(2 d\) mortg, \(4^{125}\).............. 1921 & 05 & \\
\hline Cal. \& Oregon-Eer. . \(\mathrm{B}, \mathrm{6s} . . .1892\) &  & & 1st Waco \& Nor. \(78 . \ldots\). & \[
106
\] & & Pltts. Cleve. \& Tol.-1st, \(6 \mathrm{co.}\). & & \\
\hline West. Pactio-Bou & 1152 & & 2d m.8s.M. l . Trust recelpts. 1913 & & \(1221_{2}\) & Pitts. Junctlon-18t 68....... 1922 & 10 & \\
\hline Yo. Railway (Cal.)-1 st, 6s. 1907 & & & Gen. mort.6s, Trust recelpts. 1925 & 109 & & Pitts. Me. K. \& Y.-18t, 68....-1932 & 15 & \[
117
\] \\
\hline Cs, do O-Pur. M. Fund, 6s. 18 & & & Ilinois Central-1st, g., \(48 . .1951\) & 109 & \(110^{2} 2\) & Plits. Painsvo \& Fr, -1st, 5s... 1916 & & \[
102{ }^{1} 4
\] \\
\hline Cs, gold, serres A......... 1908 & 11 & 120 & 1st, yold, \(3{ }^{2}{ }^{2}\). . . . . . . . . . 1951 & \({ }_{\text {1013 }}\) & 10178 & Pltts. Y. \& Asho - 1 1st, \(58 . \ldots .1927\) & & \\
\hline Ches. O. \& 80. West,-2d, 6s. 1911 & \({ }^{2}\) & &  & \({ }_{115}{ }^{12}\) & 10178 & Prese't \& Ariz. Cent. 18t, 6 , g. 1 & & 96 \\
\hline hieago \& Alton-1st, Bluking fund, 68 & & 126 & springl. Div.-Coup., \(68 . . .1898\)
Midde Div.-Rey., \(5 \mathrm{~s}, \ldots . .1921\) & \[
\begin{aligned}
& 115 \\
& 116
\end{aligned}
\] & & Rich. \& Dinv.-Debentio...... 1927 & & 4 \\
\hline \begin{tabular}{l}
Blnking fund, 68. \\
Louis. \& Mo. Rive
\end{tabular} & \(121{ }^{1} 2\) & & C. St. L. \& N. O.-Ten. L., 7 s .1897 & \(110{ }^{1}\) & & Atl. \& Char.-18t, pref., 7s.. 1897 & & 4 \\
\hline 2 d, & & & 1st, consol., 78........... 1897 & 11612 & & Rome Watert. \& 0 & & \\
\hline St. L. Jacks. © Chic.-18t,78. 1 & 1123 & & Od, 69 - & 116 & & Nor. \& Mont. - 1st g., gn.5s. 1916 & 110 & 11 \\
\hline 1st, guar & & & 1 & 118 & 120 & Rome W.dOg.Term.-18t g. 5s,1918 & & \\
\hline \(1 m \mathrm{O}\) & 119 & & Duh. d 8. C. -2d Div., \(78 . .1894\) & 110 & & & & \\
\hline & \(119{ }^{1}\) & & inn.-1st, 78. 1907 & \(73^{11_{2}}\) & & K & & \\
\hline Miss. K. Brldge-1st, s. 1., 0s. 1912 & & & Ind. Bloom.dW.-1st, pret. 78.1900 & 120 & & St. L. Al. \& T. H.-Div. honds 189.1 & & 43 \\
\hline ic. Burl, \& Nor.-De & & & Ohio Ind. \& W. -1 & 100 & & Reller. \& \({ }^{\text {so. }}\) /ll.-1st, & 5 & \\
\hline Ilc. Burling. \& Q.-5s, \& \(1 . .1901\) & 106 & & Oblo Ind. \& West. - 2d, 5s..1938 & 43 & 44 & Bellev. \& Car. & & \\
\hline Lowa Div.-Eink. Pund, 53.11 & & \(104^{14}\) & 1.B.\&W. con. inc. Trust receints. & 11 & & Chi.St.LLdPad.-1st,gd.g.5s 1917 & 100 & \\
\hline Pinking fund, 48.......... 1919 & & & Ind. D. © Enir.-1st 7s, ex. ep. 1900 & & & 8t. Louis So.-1st, gd. g 48.1931 & & \\
\hline Mil \& & & 93 & d. Dece \& West. - M. 58.... 1947 & & & St. Louis ci Chic.-1st, con. 6 s .1927 & & \\
\hline 20,7 7 -10s, P & 119 & & Iowa Centra & 90 & & St.L.de.iran - 1 st, 6s, P.C. \({ }^{\text {do }} 1919\) & & \\
\hline 18t, 78, 4. ¢., R. D............ 1902 & 129 & & Kan. C.Wyan. \& N.W.-1st, 58.1938 & 99 & 100 & Equipment, 7s........... 1895 & & \\
\hline 18t, La Crosse Diviston, 78.1 & \(115{ }^{1}\) & & Lake slore \& MHeh & & & 18t, trust, gold, \(5 \mathrm{~s} . . . . . .1987\) & 00 & \\
\hline 18t, 1. \& M., 7 s .............. 1897 & \({ }^{119}\) & 21 & Clove. P. \& A.-78 & & & Kau. Clity \& 8.-1st, 6s, g. 1916 & 100 & 105 \\
\hline 18t, I. © D., 78 & 118 & & Buff. d Er.-New honds, 78.18 & & & I. S. © V. B. 3g. 1 st, 68.1910 & & \\
\hline 1st, C. \& M., 7 sm & 129 & & Kal. d W. Pigeon-1st, & 10312 & & St.I.K. \& So. Wn. - 1 st, 6 s. 1916 & & \\
\hline 18t, I. \& D. Fxt & 1158 & & Det. M. \& T. \({ }^{\text {- }}\) - st, 7s....... 190 & 134 & & Kansas M1d'd.-1st, g. 4 - 19337 & & \\
\hline 1st, southwest & & 11 & Lake Shore-Div. bonds, 7 s .1 & 12 J & & St. Paul \& Duluth-1st, 5s... 1931 & & \\
\hline 1si, IT. \& J., & \[
\begin{array}{r}
10 \\
12
\end{array}
\] & &  & 120 & 127 &  & \(\times 116\) & \\
\hline 1st, H. \& 1., 58............. 1910 & \(105^{12}\) & & Mahon't' Coal \({ }^{\text {RK. }}\) - 1 st , 58.1934 * & 109 & & id mort, 0s................. 1909 & & 1 \\
\hline Chicago \& Pacifo Div., 6s.. 1910 & & & Liteht. Car.\& West. -1st 68.g. 1916 & & \(101_{2}\) & Mlnneap. Unio & & \\
\hline Chic. © Mo. Rlv. Div., 58...192ti & \(10.1{ }^{1}\) & 106 & Lovg Island-18t, 7s . . . . . \({ }^{181898}\) & \(119{ }^{3}\) & & Mont. Cen. -1 st, grar., 6 s .1937 & 115 & 116 \\
\hline Mineral Point Div. \(58 . \ldots . . .1910\) & 103 & 106 & N.Y. \&R'way B,-1st, g. 58.1927 & & & East. Minn., 1st div. 1 st 5 s .1908 & & \\
\hline C. \& L. Sul. Div., \(58 . . . . . . .1\) & * 105 & & 2. Y. \& M. Beach-1st, \(78 . .1897\) & 110 & + 38 & San Ant. \& Arans.-1st,6s, 85-1916
\(1 \mathrm{st}, 6 \mathrm{~s}, 1886 . . . . . . . . . . . . . . . . . .1926\) & & \[
\begin{aligned}
& 88 \\
& 891_{2}
\end{aligned}
\] \\
\hline Tnc. conv. alnk, fund, 5s.... 1916 & & & X. Y. B. \& M. B. -18t, 5, 58.1935 & & & Eclato \al.-18 & & \\
\hline Dakota di Gt. South., 5s.... 1916 & & & Brooklyu di Mont.-18t, 6s. 1911 & & & & 70 & \\
\hline Faco & & & & & & & & \\
\hline Escamata \& L. s.-1st, 6s... 1901 & 11 & & Smilthtown\&Pt.Jeff. - 1 st,78 190 & & & Texas Central-1st, 3. & & \\
\hline Lowa Midland-1st, 88..... 1900 & 127 & & Louis, de Nash.-Cceil.Br., 78.1907 & 1173 & 115 & 1st mortgago, & & \\
\hline Pevinsula-1st, convo, \(75 . .1898\) & & & N. O. \& M:-2d, \(68 . .\). & 10612 & & 8ahine Division, 1 st, 6 s.... 1912 & 103 & \\
\hline Chic. © MHWankee-1st, 78.1898 & & 124 & P'ensacola division, 6s....... \(19{ }^{\text {a }}\) & \(101^{2}\) & & Tex. \& Pac., E. Dity,-1st, 6s. 1905 & 110 & \\
\hline  & 131 & & 8t. Louis Divislon, 1st, 0s, . 1921 & 116 & & Tod. A. A. cc Cad.-Gs......... 1917 & 101 & 03 \\
\hline M11. \& Mad. -1 st, \(6 \mathrm{~s} . . . . . . .1\) & \({ }_{117}^{117}\) & & 2d, 3 s . & \({ }_{123} 0\) & 2125 & Tol. A. A. \& Mit. Pl. -08...... 1919 & & \\
\hline Ott. C. F. is St. P. & \[
\begin{aligned}
& 1099_{3} \\
& 1071_{2}
\end{aligned}
\] & & & & 12 & & & \\
\hline Chieago Rock Tsland \& Paolio- & & & Pens. \& At.-1st, 6s, gold.... 1921 & 1042 & & & \(115^{5} 8\) & \\
\hline Des Moines \& Ft. D. -18 t , 4 s .19 & & & ash. Flor. \& 8., 1st ¢u. 5s.,19 & 981 & 983 & Collateral Trust, is.......... 1908 & 106 & \\
\hline 1st, 2 & & 56 & Lon. N. O. \& Tex.-1st, 4s... 19341 & \(86^{3}\) & & Collateral Trust, 5s.......... 1907 & -96 & \\
\hline Keokten & & &  & - 40 & & C. Br. U. P.-F. & & \\
\hline Chice d © St. Lonis-1st, 6s.....1915 & & & Mexican Natlonal-13t, L. ,68.1927 & 10212 & & Atch. J. Co. \& W. & & \({ }^{97}\) \\
\hline Clise st. P. \& Kan. City-5s. 1936 & & & 2d, incone, 6s, "A",-....... 1917 & & & & & \\
\hline Minu. diN. W.-1st, g., \(58 . .1934\). & & & 2d, income, 6s, "R"'........ 1917 & & \(19{ }^{1}\) & Exten., 1st, 7 s & & \\
\hline Chic. St. Paul Mi. \& O.- & & & Michigan Central-6s......... 1909 & & & U. P. Lin. \& Col, -1st, g . & & \\
\hline Che. St. P. if Mun. - 1 st, 0 , 1 & 123 & & Compon, 5 & \(5{ }_{1}\) & & Utah © Northern-Gen., 5 s . & & 5 \\
\hline Nt. Panl \& S. C. -1 st , 6 s ..... 1939 & 124 & & Mack. Lan. © Sag. \(68 . . . . .1891\) & & & WalıstoL. \& Pac.-Gen. 1. , 6 S. 1920 & & \\
\hline Chic. de W. Ind.-1st, s. f., 68.1919 & 114 & & Mlehlman Division, 1st, 6s. . 1924 & 116 & 118 & Chieago Division, 5s....... 1910 & & \\
\hline General mortgage, os..... 19 & 116 & \(118^{12}\) & Ashland Dirlslan-1st, 6s ..1925 & 11612 & & Detroit Div.-6s, Trust rec. 1921 & 1 & 1277 \\
\hline  & & ** &  & & & Toledo is Wab.-1st exto, 78.1890 & & \\
\hline Cin. I. St. I. \& Chic.-1st, 5., 4 s. 1936 & & 100 & 2d mortg., 7s............... 1891 & 43 & 50 & 8t. Louts Dlvision, 7s..... 18 & & \\
\hline Consol., 68................. 1926 & & & Southwest Ext.-1st, 78...... 1910 & & & 2 d mort., ext., 7 & & \\
\hline Cin. Jaek. \& Mae-1st, g., 5 s. 1936 & & & Pacifle Ext.-1st, 6s ....... 1921 & & & Equipunent hoir & & 20 \\
\hline Cin. Sand. © Cleve,-1st, 7 s .11890 & 102 & &  & 51 & & Colsol. conve, 78. & & \\
\hline  & 12 & &  & & & Great Western-1st,
2d, 7 s........... & & \\
\hline Consol. sluk, tund, 7 s . . & & & \[
\begin{aligned}
& \text { Mimn.s. Ste. M. de Atr- } 1 \text { It, } 5 s .1926 \\
& \text { Missouri 1acitic-Trust,g,, } 58.1917
\end{aligned}
\] & & & Quiu. \& Tol- - ist, 78, Trust ree. & & 023 \\
\hline Cleve. © Mah. V.-Golt, \(53 . .11938\) & 10 & & Mobile © © Olio-1st ext., 6 ¢ . . 1927 & 106 & & 17an. \& Naples-1 & 102 & \\
\hline Columbla \& Green-1st, 1 st, 6 Es . 1 & 4 & & 1 1st pret. debentur & 71 & & In. ©So. Ia.-1st, ex. fis, Tr.ve & & 021 \\
\hline 20, 68..................... 1 & & & Morgon's Lat d T.-1st, 08.... 1920 & & & 8t.L.h.C.an-K.E.CRM.78. & & \\
\hline Col. \& Cin. Midiand-1st, 6s. 1914 & 9112 & & 1st, 7s....................... 1918 & 12. & & No. Missourl-1s & 116 & \\
\hline D i. Lack. \& W.-Convert. 78,18 & 111 & & Nrelh. Chat. \& St. L.-20, Os.. 1901 & 1123 & & Warren d Franhi-1st, 7s....189 & & \\
\hline & 138 & & New Orlezus \& Gnlf-1st, 0 s. 19 & & & West. Va. C. © Pitts-18t, 6 s .1911 & & \\
\hline Byra. Bing. \& N. Y. -1 st, 7 f .1906 Morris \& Lessex-1ent, 7s... 1914 & \({ }_{145124}\) & & N. O. \&8. No. E.-Pr. 1., g., 6s.. 1915 & & & & & \\
\hline \begin{tabular}{c} 
Morris \& Lssex-1st, 78.... 1914 \\
\(20,78 . . . . . . . . . . . . . . . . . . . . . ~\) \\
\hline
\end{tabular} & \({ }_{108}^{145{ }^{1}}\) & & N. J. Junctiom-Guar. 1st, 4s. 1986 & & 2 & & & \\
\hline  & 108 & & N. Y. N. H. dilinlist, reg. 48.1903 & \[
\begin{array}{r}
110^{7} \\
57
\end{array}
\] & &  & \[
\begin{array}{r}
110 \\
112
\end{array}
\] & \\
\hline 78 of \(1871 . . . . . . . . . . . . . . . .1901\) & \(128{ }^{1}\) & & N. Y: Susq. \& West.-Deb. 6 ¢8.1897 & & & Col. © 110ek. coaid 1.-is, g. 191 & & \\
\hline 1st, con., guar., 7s........ 1915 & 146 & & 1, 4128..................... 1933 & 80 & 81 & Equltablo G. © Fr-18t Cs.... \(190 \overline{ }\) & & 13 \\
\hline De!. © Ind. Canai & 108 & & N. Y. Tex. \& Mex--1st, 4s...1912 & & & Hackensack Water-1st. 5s..1924 & \[
10{ }^{1}
\] & \\
\hline 1st, exte & 109 & & Northern Pac.-Divld. serlp ext & +103 & 10512 & Ifendersou 13ridge-1st g. 6 s .1931 & & \\
\hline \begin{tabular}{l}
Conpon, 7 s . \\
Pa. Div., coup., 7 .
\end{tabular} & \(115 \times\) & & James River Val.-18t, 6s... 1936 & & & Iron steamhoat & & \\
\hline Albany d © inisq. & \(147{ }^{1 / 4}\) & &  & & &  & & \\
\hline 1 st , cons., ghar., 6 \% & & & IfelenaskedM'n-1st, R, , 68.193 & & & Peoplos & & \\
\hline Rens. \& Star.-1st, eoup. 7 \%. 1921 & & &  & & & Phitadelphfa co.-1st s. f. 6s. 189 ) & & \(104^{3}\) \\
\hline  & & \(88{ }_{8} 83^{3}\) &  & & &  & -1192 & \\
\hline
\end{tabular}

\footnotetext{

}

Now York City lBank statement for the week onding May 25, 1889, is as follows. We omil troo ciphers (00) in all cases.


Bank Stock List-Latest prices this week.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline BANKE. & & & BANhS. & BJd. & & & & As \\
\hline Amer & 182 & & Gar & 300 & & N.Y. Comnty. & 20 & \\
\hline Am. Exch. & 148 & 152 & German Am. & 120 & 125 & NY.Narimi. & 125 & \\
\hline A luary l'ark & & 108 & German Ex. & & & Sinth & 140 & 153 \\
\hline Bowery. Broadwa & ¢90 & 300 & Gurnamia.
Grnerwwle & 250 & & \(\therefore\) Am & 1.34 & \\
\hline Buteha' \& & 180 & & Hayover.. & 225 & & & 240 & \\
\hline Ceutral & 141 & 148 & Find lciv & 110 & & Pact & 160 & \\
\hline Chase & -230 & & 1ns.ctr & - & 560 & Park & 230 & \\
\hline Cuntho & 2.50 & & lerimz & 1:0 & & Prople & 230 & \\
\hline Chemi & 1000 & 4500 & Luther M tw & 230 & & Pheuls & 139 & \\
\hline city.. & 400 & 550 & Lacoln ..... & 175 & & & & \\
\hline \begin{tabular}{l}
Citierga' \\
Colunbia
\end{tabular} & 160 & & Masigaon Sq.
Mabhut & 75 & & нери Scalo & 137 & \\
\hline Commeree & 103 & 200 & Markete E'ui & 185 & & Secon & 39: & \\
\hline Commerclal.. & & & M echanima & 190 & & beverit & 12: & \\
\hline Cortinestal & 128 & 135 &  & \(\pm 01\) & & ShorisI & 147 & 153 \\
\hline Corn 1:rch. & 230 & & Verchatle. & 196 & & Slxth & & \\
\hline Eatat Riv & 150 & & & 158 & 122 & St Nlcholak.
Smite of \(\mathrm{N} . \mathrm{Y}\). & 110 & \\
\hline Fifth & & & Merchto & 12 & 12 & Thir & 115 & 1154 \\
\hline Fifth & 1100 & & Metramila & 230 & & Tradenm & 95 & \\
\hline First. & 2010 & & Mt. Mtorría.. & & & United & 210 & \\
\hline Fithrth. & 160
134 & & nurray \(1 t i l\). Vagnall... & 180 & &  & 97 & 98 \\
\hline Gallat & 200 & & Now Yo &  & 3 & Weat sid.. & & \\
\hline
\end{tabular}

City Railroad Securitles-Brokers' Quotations,


Quolations in. Boston, I'hliadelphia and Baltimore.
Following are quotatlons of actloe ntocky and bonss. A full liat is given in tho Curonicle the third Saturilay of ench month:
\begin{tabular}{|c|c|c|c|c|c|}
\hline BECUItITIES. & Bint. & Ank. & ECuItitikn. & M12 & \\
\hline \begin{tabular}{l}
110×TGN \\

\end{tabular} & & & lunegmalon a Brom Tov & & \\
\hline  & & \({ }^{65}\) &  & & \% \\
\hline Howton ex Albai & & & Alitux Sohis & & \\
\hline uton a Sinin & 188 &  & Vlumblle at & & \\
\hline  & & (1) & Nartar & วิ10 & \\
\hline Chatifrnia Mont & & & Yorit \({ }^{\text {Pr }}\) & & \\
\hline Qrefirreal. & & 24 & Ponnaylvan
than. & & \\
\hline Chle, Injl. & & 8114 & \({ }^{4}\) tinbury \& & & \\
\hline Chat \({ }_{\text {cos }}\) & & & Trizal \({ }^{\text {atno }}\) & 2.40 & \\
\hline 1 Prefer & & & Weat Irrary & & \\
\hline Concord & \%35 & & Malther & & \\
\hline Connecte & & & Alligh, Val, -? & 1134 & \\
\hline Eantera. & & & Incl & & \\
\hline Prever & & & & & \\
\hline  & & & anminna-3 & & \\
\hline Prepertal & \(\%_{4}{ }^{1}\) & & 'ha & & 123 \\
\hline Kan. C.t. Pe & & 87 & On & & \\
\hline K. C. Mempl & & &  & 3 & \\
\hline Comalishin & \[
\frac{24}{33}
\] & \(3{ }^{3} 8\) &  & 17 & \\
\hline Mame Centrai & & 122 & 11 arr & & 110 \\
\hline Manch sump ex Lawranco. & & &  & 101 & \\
\hline N. Y. \& Now & & \(10 \frac{1}{}\) & 20 morr \({ }^{2}\) & 1019 & 102 \\
\hline Northern................. & & & Leh. V. \(-1 n t, 0\) ec.a it., \({ }^{\text {as }}\) & 111 & \\
\hline Norwlet \({ }^{\text {e Worch }}\) & & & & & \\
\hline olu Colouy...... & 17\% & 176 & Cons. \({ }^{\text {cose }}\) & & \\
\hline Porthad siaro & & & Onirral mort 7 & & \\
\hline 9nmmit isran & \% & &  & 111 & \\
\hline Veruont mina & & & Inco & & 87 \\
\hline Wisconstn & 1934 & & Pram. & & \\
\hline & & & & \(1: 4\) & \\
\hline deth BONDS. & 117 & & & & \\
\hline nallat. Trus & & 82 & 1'enn. & & \\
\hline  & \[
61
\] & 100 & Houlus \& Eris & & \\
\hline drig & & 100 & Philat & & \\
\hline Brit. © & & & 21, 7R, © \& & & 113 \\
\hline Exompt & 110 & & Cons & & \\
\hline Non ex & & & Cons & & \\
\hline Cshiforulaso & & & Cout & 100 & \\
\hline 1acome & 43 & \({ }^{3}\) & 130f & & \\
\hline Consol, of & \(12{ }^{\circ}\) & so & Philw. & & \\
\hline F.autern. Masa
K. C. Fit. Scot & \(114{ }_{4}\) & 15 &  & & 054 \\
\hline K. C. Pt seot & & &  & \(10 y\) & \\
\hline Kria. Cit & & & Thitad N. J.-Gien. 44.0 & & \\
\hline K.C. Men & & &  & & \\
\hline kan. Cit. & & & & 1081 & \\
\hline K. City & 0 & & Weat & & \\
\hline Litto lt. © Ft sm & 11074 & 05 & Pitto & 110 & \\
\hline Loujer.tev.er & & \[
1112
\] & & & \\
\hline Mnr. 11.800 & & & R.M1L & & \\
\hline 1923, 6s & & & Baitimor & 80 & \\
\hline yrericon & & & & & \\
\hline Incumo & & & 21 pres. & & \\
\hline \({ }_{\text {Hi }}\) & & & P & & \\
\hline 2 di nm & & & Charl. Col \({ }^{\text {e }}\) & & \(80^{\circ}\) \\
\hline Ogitens. © L. C & & & Went & & \\
\hline Buthaul & & & hal & & \\
\hline Sontbern & & & atianta d & & 3 \\
\hline Tezas & & & nali. \({ }^{\text {a }}\) & & \\
\hline Wiscon. Cent.-1 & & & Caporear ¢ y m- & & \\
\hline 12e, 35 & 43 & & & & \\
\hline & & & cin & & \\
\hline hoses stoc & & & & 18 & \\
\hline  & & & 184. & & \[
\begin{aligned}
& 28 \\
& 11
\end{aligned}
\] \\
\hline Ea & & & & & \\
\hline Eimira d Whllamapo & 48 & &  & 1 & 1914 \\
\hline Prererral........... & 70 & & Will ird. didae. & &  \\
\hline
\end{tabular}
+ Pur s...
N. Y. and Brookiyn Gas Sccarilles-Brokers' Quotations.
\begin{tabular}{|c|c|c|c|c|c|}
\hline OAS COMPANIES. & Hid. & Ant. & GAS LUMEA... & nso & Aok \\
\hline Brooklynf s-Lydt & 21.5 & 107 & 1Ppople'a. Itrookiga & 12 & \% \\
\hline Citizerna Gas-Lig & 63 & 501 & Whliamiourg & 1115 & 12.3 \\
\hline Bombe 5a. & 164 & 10, & funda, fis. & 104 & 118 \\
\hline Conmolidater Gas. & 170 & 00 & Meiropulitamioronkis & & \\
\hline Metrumblitan-130nda & 116 & \(121{ }^{-\cdots}\) & Finlum al nalelyal. & i2is & 187 \\
\hline Autual (X. Y.) .... & 112 & 103 & Bandr ba & lut & 108 \\
\hline Honcla, 6\%.. & 100 & 108 & Kequitabl & 110 & 125 \\
\hline Nasman (8rooklyn) & 111 & iu2 \({ }^{-1}\) & Bunuls, tio & 110 & 112 \\
\hline
\end{tabular}

New York Stock Exchange-Unllsted Securilles.


\section*{Investment}

\section*{gitilead futelligence.}

The Investors' Supplement, a pamphlet of 150 pages, contains extended tables of the Funded Debt of Slates and Cities and of the Stocks and Bonds of Railroads and other Companies. It is published on the last Saturday of every other month-viz., January. March, May, July, September and November, and is furnished without extra charge to all regular subscribers of the Curonicle. Extra copies arc sold to subscribers of the Chronicle at 50 cents each, and to others at \(\$ 1\) per copy.
The Generai Quotations of Stocks and Bonds, occupying six pages of the Chronicle, are now published on the third Salurday of each month.

\section*{RAILROAD EARNINGS.}
Roads.

\section*{\(\frac{\text { La }}{\text { Week }}\)}

Allegheny Val... Ashv. T. © 8. Fe. 8t.L. K.C. ©Col. March Gulf.Col.ds.F. Mareh. Califor'a Cent. March..
Califor \({ }^{\circ}\) \& 8 . . March...
Total systemt March..
Atlanta \& W.Pt.
Atlanife \& Pac.
 Total.
Balt. dy Potoniac Apri1... Buff.Roch. \({ }^{\text {juit }}\) Md wk Mas Bur.C.Rap. ©No. April...... Camden \& Ati. April. .. CanadaAtlantio April ....... Cp. F'r\&Yad.Val April. Cen, RK. \& Bg.Co Mareh Central of N.J. A pril. Central Pacific.. March. Charlest'n \& Sav March. Char.Col. \& Aug. April. Cheraw. \& Dari. March. Ches. \& Ohio... Ches. O. \& S. W. 3 whs A Cheshire..
Ches. \& Lenoir March.. Chie \& Atlantic. 2d wk May Chic. Burl. \& Q March Lines contr'lid March
Chic. Mu. \& St.P. 3d wk May Chic. \& N'thw'n. April.
Chic.
\& Oh. Riv. April. Chic. Pe. \&e St. 1. Mareh Chic.St.P. \&K.C. April. Chic. \& W. M. Meh. 3 drlk w Cin. Ga. \& Ports. April. Cln. Jack. \& Mae 3 d wk Ma Cin. N. O. \& T.P. 3d wk May
Ala. Gt. Soulh. \(3 d\) wk May N. Orl. \& N. E. 3 3d wk May
Vicksb. \& Mer. 3 w wk May
Vicks. Sh. \& P. 3d wk May
Erlanger Syst. 30 wk May Cin. Rich. \& Ft.W \(3 d\) wk May Cin. Sol. \& Mob. Apri. Chi. Wash. \& Balt 3 d wk May Clev. Akron\&Col \(2 d\) wh May Clev. Col.C.d Ind April. Clev. \& Marietta April. wk Mas Col. \& Greenv.. Aprin. Mid..... 3 F wk May Col. Hock. V.\& T. \(3 d\) wk May Day.Ft. W.d Chi. Aprid. Denv. \& Rio Gr. 3d wk May
Denv. \& R. G.W. 3d wk May Denv.8.P"k\&Pac Mareh
Det.
Bay
C. \& Alp 3d wk Ma Det.Lans'g \& No 3d wk May Duluth \&.S.d At1 3d wk May Evans. \&Ind'plls 3d wk May Evansv. \& T. II. 3d wk May Flint. \& P. Marg. 3d wk May Ft. W. (in. \& C... March.... Wholo Syst'm. \(3 d\) wk May
Geergia Pacifl. Geergia Pacifle. April.....
Gr. Rap. \& Ind.. 3 w
Other May Other lines... 3d wk May
Grand Trunk... WkMay 18
Chic.
Chic. \& Gr. Tr. Wk May 18
Det. Gr.Il. \& M. Wk May 18
Housatontc.... March dous.dTex.Cen. April.
Earn

Earnings Reported.
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{160.0s.} & \multicolumn{3}{|l|}{Latest Earnings Reported.} & \multicolumn{2}{|l|}{Jan. 1 to Latest Dats.} \\
\hline & Weetor Ho: & 1889. & 1888. & 1840. & 1889. \\
\hline Hest. X. Car & pr & \[
89,000
\] & \[
\begin{gathered}
4 \\
48,881
\end{gathered}
\] & \[
{ }_{301,829}
\] & \[
207.279
\] \\
\hline West treace & Aprit & 1094889
58,483 & 114.901 & 972,019 & 847.942 \\
\hline Whicerling de Ime & Bed wit May & 17, 25 & 52,831 & 23,3,407 & \% 31438.858 \\
\hline Wil. Cold dil & Mareh & 77, ¢00 & 75i,857 & 254,5,53 & \(2: 411,715\) \\
\hline Whronslu Cent & 3 l wk Mny & 72,356 & 67,276 & 1,313,407 & ,211,957 \\
\hline
\end{tabular}

Thelading innos in whelh hatt ownership is hetd.
Mextennemreney.
r Darming of entire system, fucluding ati road operated.
Latest Gross Earulugs by Weeks.-The latest weekly earnings in the foregoing table are separately summed up as follows The comparison for the third week of May shows a gain over last year of \(8 \cdot 44\) per cent on the 73 roads reporting.


Total 173 roads)
Not increase ( \(9.41 \mathrm{p}, \mathrm{c}\) )
new steamer of larger tonnage, and so equipped that we can better hold our own under the altered conditions of the transPacific trade. "To this end a contract has been placed in Glasgow with the builders of the Umbria and Etruria, for a five-thousand ton steel steamer, capable of making eighteen lnots, at a saving of one-third in cost over the prices quoted by the builders on this side of the Atlantic. This vessel will, it is true, fly a foreign flag and be unarailable for the coasting trade. She will also, of course, be ineligible for mail pay from the United States beyond sea postage." ** * "As matters stand now, this ressel, which will be launched during the coming month, has been more than half paid for (to the extent of \(\$ 433,507\) ) out of earnings, and the further necessary payments on this account should be met in the same way without increasing the obligations of the company. It may be added that since the above contract was placed prices for material and labor have advanced from 20 to 25 per cent, so that the new steamer could not be duplicated except at a consid \(\in\) rable additional outlay.'
Necessary extra repairs have been effected on the steamers Colon and Newport, of the Atlantine line, and the tug Millen Gritith, costing \(\$ 32,274\). Suit was brought by the owners of the steamer Saghalien, on account of collision, and judgrent entered for about \(\$ 01,000\) against the City of Peking, and \(\$ 60,332\) has been paid on this account. A further appeal lus been taken on the balance, as it is considered that the award of the Hong Kong court was excessive.
The insurance fund to-day shows a balance of \(\$ 163,422\), after setting aside \(\$ 50,000\) for expenses incurred by the stranding of the City of Para, "and the wisdom of the inauguration of this fund (as the company underwrites its own vessels) is claarly evinced thereby.
- While the managers would be better satisfied if the situation warranted a return to the stockholders on their investment, it has been deemed tue wisest plan to derote the earnings to building op the property, and with that end in view adrantage is being taken of every opportunity to increase their efficiency by putting and keeping the ships in the best order consistent with the demands of the serrice on the limited tonnage at our command. The relations between this company and the trans-Continental railroads continme harmonious. Negotiations are now under way with the members of the TransContinental Association looking to an increase of revenue for this company from the through San Francisco business, and it is hoped that these negotiations will be successful. Our relations with the P'anama Railrond Company and other comnecting lines continue harmonious and satisfactory. We have met with no losses during the year, and there is no change to report in the financlal statins, uo floating debt haviug been incurred or bonded indebtedness found necessary."

The cash assets are stated as \(\$ 866,650\) (not including \(\$ 89,622\) due from Central American and Mexican Governments), and liabilities \(\$ 190,487\). No balance sheet is given in the report.
The statistics for three years, compiled for the Chronicle, are as below giren :
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|c|}{elrnings.} \\
\hline & 1886-87 & \[
1887-88
\] & 1888-89. \\
\hline Atantle Line. & \$766,080 & & 2006,894 \\
\hline Panamalines. & \(1.282,317\) & 1,334,384 & 1,201,581 \\
\hline Cent. An, and Mexleain subsidee. & 101,334 & 101,6:33 & 100.267 \\
\hline Interest and diss. on inverments & 90. & 16,712 & 32,138 \\
\hline Misceltaneuns. & 43,85 & 40532 & 49,743 \\
\hline Tutal & 83.633,371 & \$4,078,547 & \$4,161,057 \\
\hline \multicolumn{4}{|c|}{ENSUS.} \\
\hline & 188687. & 1857.89 & 18:889. \\
\hline At'antie Line & \$6.0.166 & \$802,170 &  \\
\hline Panama Linps. & 1,357.949 & 1.4214.149 & 1.028.966 \\
\hline Traus Pacitio Line & 682, 521 & 74.189 & 8076 \\
\hline Agencies & 435.838 & 404,751 & 407.749
33,33 \\
\hline Miscellanedus expen. & 171,064 & 443,702 & 338,3.3 \\
\hline Total. & \$3,337,838 & \$3,638,119 & \$3,666,162 \\
\hline Net earuings. & \$295,533 & \$440,428 & \$494.895 \\
\hline
\end{tabular}

The following were tbe proportionate earuings of the several lines from freight and passengers in 1888-9.

Freight
\(\$ 62,808\)
\(1,5 \times 0.706\)
621,456
\(\$ 2, \$ 24,970\)

Lonisville New Albany \& Chleago.

\section*{(For the year ending Dee. 31, 1888.)}

The report states that the gross earnings are about the same as those of last year, but the operating expenses, owing to the improved condition of the track and equipment, show a decrease of \(\$ 65,021\), or 4.36 per cent, from those of 1887 . During the past five years steady progress has been made in reducing the percentage of operating expenses, they being in 1885 79.27 per cent and in 1888 only \(62 \cdot 14\) per cent. The net earnings for the year are larger than those of the last or any preceding year in the history of the company, showing an increase of \(\$ 62,180\), or 7.72 per cent, orer those of 1887 of \(\$ 227\),443 , or 35.5 per cent over those of 1886 , and of \(\$ 519,686\), or \(149 \cdot 15\) per cent ofer those of 1885 . The average rate received for freight transportation was 8.98 cents per ton per mile and f \(\sim\) passenger transportation \(1 \cdot 9.6\) cents per passenger per min \({ }^{i}\). The Bedtord \& Bloomfield Railroad net earnings for the \(y e^{2} \mathrm{r}\) were \(\$ 22,228\), or about 11 per cent on its original cost. 'I' he Orleans West Baden \& French Lick Springs Railway made net earnings of \(\$ 7,837\), or about 4 per cent on its cost.

The second mortgage bonds for \(\$ 1,000,000\), maturing on Feb. 1st, 1888, were all redeemed upon preseutation. The greater
part were exchanged for consolidated mortgage bonds and the remainder were paid in cash. \(\$ 1,100,000\) consolidated mortgage bonds were issued during the year, of which \(\$ 145,000\) were used to take up the second mortgage bonds in the treasury, \(\$ 810,000\) to redeem second mortgage bonds outstanding, and the remaining \(\$ 145,000\) were added to those in the treasury. Of this class of bonds there hare now been sold and exchanged \(\$ 4,260,000\), and there are in the treasury of the company \(\$ 440,000\). The remaining \(\$ 5,300,000\) are in the hands of the Farmers' Loau \& Trust Company to talse up the first mortgage bonds now outstanding, when they shall mature.
-The expense of the Indianapolis Terminals led to building an independent line from Howlands 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 wich the C. C. C. \& I. R. R. and the L. E. \& W. Ry. for the joint use of tracks from Massachusetts Arenue to the Union tracks, the rights through the city are secured and an excellent terminal system acquired, which will result in a great saving of expense to this company.

In December, 1888, we took a lease of the Louisville Southern Railroad for thirty years, subject to termination at our option upon specified conditions. The rental is \(\$ 150,000\) per annum and one-half the net earnings. The lease took effect March 1, 1889. Between December and March we operated t:ie road as agent of the L.S. Co. This road was projectel some years ago in the interests of the L. N. A. \& C. Railway, but its building was temporarily abandoued. It was completed in the summer of last year and has been operated regularly ever since. It runs from Louisville southeast, abont eighty miles, to Burgin, where it makes connection with the Cincinnati Southern, saving say twelve miles between Louisville an. 3 that point. It is well built and can be operated economically. All the general offices have been merged with those of the L. N. A. \& C. The country tributary to the road is much of it the well-known Blue Grass country, and towns scattered along the line are prosperous and productive of much freight. The earnings thus far have confirmed the judgment of the company in making this lease, and we feel coufident that both directly and indirectly the securing of this lease will prove of great value to the company."
In conclusion. President Dowd says: "In view of the almost nniversal decrease in earnings shown by railroads for the year 1888, with causes which are well known, the stockholders of this company may well congratulate themselves on the results for the year.
The comparative statistics for three years have been compiled for the Chronicle as follows:


\section*{Concord Railroad.}
(For year ending March 31, 1889.)
The annual report has the following: "In accordance with the request contained in the vote passed by the stockholders at their last annual meeting, we hare cad negotiations with the Boston Concord \& Montreal Railroad; with ieference to a union of the two corporations.
'The existence of the lease from the B. C. \& M. R. R. to the Boston \& Lowell Railroad, dated June 19, 1884, has rendered it impracticable for the parties to get a plan of uniou ready for submission to you at this time. As is well known, the B. C. \& M. R. R. have been contesting the ralidity of said lease before the Supreme Court of this State, and have recenty obtained a decree in their favor, by which the possession of their road is soon to be restored to them. We hope, now that each party is in position to act, that a plan of mion may be agreed upon at no distant date for submission 10 and coasideration by you. In the meantime it seemed desirable for all parties that the Concord Railroad Corporation should perform the transportation of passengers and freight for the B. C. \&
M. R. R. orer its road. Accordingly, we have made a contract M. R. R. orer its road. Accordingly, we have made a contract
for that purpose, a copy of which is printed as an appendix to this report."

A conplarison of the earnings and income account for four years is given below
\begin{tabular}{|c|c|c|c|c|}
\hline & 1885 & 1886-47. & 1897-89, & 1889 -89. \\
\hline Pas-enke s. ...... & \$381.5¢0 & \$111,5\%4 & \$3900.689 & \$107,404 \\
\hline Frejolit. & 640.714 & 70.293 & \(\begin{array}{r}713.217 \\ 80.510 \\ \hline\end{array}\) & 689,697
50,308 \\
\hline Mall, expless, & 49,689 & 52,018 & ¢0,310 & 50,308 \\
\hline Total parnh & \$1.071983 & \$1,166.847 & \$1.154.446 & \$1,147,406 \\
\hline Operating expenses & 619,390 & 687.372 & 791,612 & 714,892 \\
\hline Net maniags. & \$452,573 & \$179,475 & \$362,504 & \$372,514 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{5}{|c|}{income account.} \\
\hline & 1895.88. & 189687.8
8879,475 & 1897-88. & \[
1988.89
\] \\
\hline Not earning \({ }^{\text {Disbrucments- }}\) & & & & \\
\hline Reniala. & \$112.532 & \$113,005 & \$30,700 & \$31.700 \\
\hline Thxta on aboik. & 136872 & 178.07.4 & 39.168 & 4.2.714 \\
\hline Div lifunta, 10 lier cent. & 1510.010 & 2.50, 200 &  & 13010 \\
\hline Total disbursan'ts. & \$451,718 & \$178.138 & \$361.778 & \$371.140 \\
\hline 8urphus................ & \$853 & \$1,037 & \$1,020 & \$1.315 \\
\hline & \multicolumn{4}{|l|}{Shemumbonli Valley.} \\
\hline
\end{tabular}
(Fi)r the year' ending Dec. 31, 1888.)
Mr. Sidney F. Trver, the receiver, in his report for tho year, makes no commants on the results. The statistics for four years hare been compiled for tho Curonicue as follows :
\begin{tabular}{|c|c|c|c|}
\hline Earnings from- 1885. & \[
1886 .
\] & \[
1887 .
\] & \\
\hline Paraencers.......... ............ 198,506 & 106.813 & 199.037 & ,210 \\
\hline Freiklt......................... \(4 \cdot 0,818\) & 461.358 & 635, 881 & 381.177 \\
\hline Matl, express and miscellateons 05,533 & 82,683 & 67.911 & 65.541 \\
\hline Total . . . . . . . . . . . . . . . . . . . 694,893 & 7.10.6i54 & 902,862 & 831.914 \\
\hline Operating expcusos and taxes.. 670,161 & 661,3:9 & :73,346 & 781,9:2 \\
\hline Not earnings.... ............ 24,731 & 79,275 & 129.316 & 49,976 \\
\hline \[
\begin{aligned}
& \text { INCOME ACCOU: } \\
& 1850 .
\end{aligned}
\] & 1886. & & \\
\hline Not carnuggs.................... 24,731 & 79,275 & 129,316 & 70 \\
\hline \begin{tabular}{l}
Oharges- \\
Interest on debt.................. 398,540
\end{tabular} & 398,540 & 420,145 & 403,689 \\
\hline Interest on car tri-ta .......... 19.109 & 5.465 & 12.73. & 11, 98.1 \\
\hline 1ut. on rerelser's certifiates... 8.989 & 17.373 & 18,345 & 24.370 \\
\hline Rratat of ogu'p.uent.... ...... 32.850 & 42,14. & 3,227 & 25,174 \\
\hline Intrent fad uitemut.......... 28,203 & 23,187 & 21,625 & 18,410 \\
\hline \begin{tabular}{l}
Lixtrmordinary expeasen, worth- \\
less ac oun.s, el0................ 13.725
\end{tabular} & 2,788 & 292.794 & 43,340 \\
\hline Total........................ 501,397 & 489.495 & 773 322 & 529,348 \\
\hline Deticlt for year................. 476,666 & 410,220 & 644,606 & 479,422 \\
\hline Note - The abuve ifonne ate sumt oml & Irices fal & Interes & and all \\
\hline charges fur the enitre year. the total \(\$ 2,682345\). & doflelt to & Dec. 31, & 88 \\
\hline
\end{tabular}

\section*{GENERAL INVESTMENT NEWS.}

Angusta Tallahas ce \& Gulf.- This company was chartered to build a road from Angusta, Ga., to Carabelle. Fla., at the mouth of the Apalachicola River, a distance of 350 miles. The road will gire a seadort outlet to an extensive cotton and timber country. A section from Carrabelle north to Tallahassec, ber country. A section from Carrabelle north to Tallahassec,
50 miles, will be put under coutract this season. Heary A. Blake is President of the company.

Boston Coneorl \& Montreal.-For the year ending March 31, 1889, the financial statement was as follows:

RECEIPTS.
Balanes on hand from last jear \(\ldots\).....................
From boston de Lowdll on aceumnt of organiza
From bostons \&
Fortland \& O d denslurg Railroad...............
Nutes payduto issued to pay stuking funds.
Total
Pald coupons, ets...........
Preferred stack dividends.
ExPENDITURES.
Prmivewasact Vulley kilircaid dividendis.
Biakiog fund honds due January, 1889.
Sundry exp-nues
Total.
\(\overline{\$ 518,091}\)
Called Bonds. -The following bonds have beea called :
Chicago Burlinoton \& Quincy.-Eleven Tarkio Valley RR. and ten Nodaway Valley RR. tirst mortgage 7 per cent bonds have been "rawn for payment, at par, on presentation to the trustees at 26 Sears Building, Boston. They ceased to bear interest May 31. Bonds are numbered as follows:
Tarkio Valley Nus. 138, 153, 185, 214, 214, 301, \(317,322,366\), 372, 373.
Nodaway Valley Nos. 28, 110, 163, 172, 193, 104, 2555, 256 , \(35 \%\), 362 .
Central RR, of Georsla-Sivanmah o Western.-The N. I. Commercial Bulletin reports: "A copy of the consolidated mortgage for \(\$ 18,000,000\), given by the Sarannalı \& Western (Gcorgia Centrai) Railroad Company to the Central Trust Company, of this city, is being filed for record in the counties through which the Columius \& Western, the East Alasbama, the Eufuula \& Clayton, the Eufaula \& East Alabama, the Buema Vista \& Ellenrille, tho Columbus \& Romo and the Savannah \& Columbus railroads pass. The instrument, copies of which are to be seen in this city, is a lengtly one, dated March 1, 1889 . It is given by Gen. E. I'. Alexander, President of the Central Railroad \&
Banking Company of Georgia, and is made to secure per cent thirty jear bonds bearing interest from date. The mortgage covers all of the Savannali \& Western's lines and holdings now constructed, and to be constructed. Among the proposed lines may be mentioned the Eden Extension, and the Americus \& Ozark, the Greenville \& New minn and the Opelika \& Roanoke railroadd. The noortgage is made to provide funds for discharging divisional bondet indebtedness, and also 'to pay off the long-tloating indebtedness incurred in building and equipping that portion of its road
already conpleted, to complete and extend its line of road,
and to properly improve and equip the same, and for other
road.' Specillentions aru made th the mandege in part a follows:





-Upon inquiry among the dlrectors of the Cleorgla Centml leailroul and the Georgia Compay, it is learmevl that the mortgige nhove mitlined is the one ilat eecuren the sit,0 \(0,00 \times\) ) of bords of the S. \& W. retently mold to Mrmam. Kitin, lae's \& Co. A prominent director sayn that the alosve lmato aro all that it is intended to issue nt prement, ind that the remalnder will be held issmable ngainst new construction.
Chteaga l'eoria \& Si. Louls-Jacksonville Soulheastern. -It is proposed to build from Lhtehthehl to St. Lonls about bio miles. At tho latter cley the compnuy owns valuable terminal mroperty, and the tralle now turned over for St. Ionis by the Jacksonville southeastern system, it is sald, wonld more than meet the interest on the cost of building tho connection. The Clicago Peoria \& St. Louis will issue its first conenl. is per cent 50 year houds at the rate of \(\$ 15.000 \mathrm{n}\) mile to providre for this construction. The mortgago also provides for ni lwme of \(\$ 1,800,000\) of bords to releem nnd retire the oustanding finsta, and to defray obligations in connection with the acquisition aud equipnent of the present line. The earnings of the C. \(P\). \& St. L., as reported monthly, sloow a marked improvement over last year. The Litehfleld Carrollton \& Western, of this same system, also p.oposes an extension Irom Columbiana to Rockport, 30 miles, where counection will be made wlth the Chicago Burlington \& Quincy Road. Th: Importance of these extensions to the Jacksonville Southeastern system may be seen by reference to the map ia the Investors' Supplement.

Chicago lurlington de (qulney. - A report from St. Louis, relative to the Clicago Burlington \& Quincy's purchase of real estate there, says that deeds have been filed in tho Recorder's office showing that the St. Lauis Kcokuk \& Northern R.f. liad acquired all the real estate needed for entering the city, its traias having altrays heretofore run in over the Wabash Road. Over 400 acres in nll were acquired in 253 pieces of real estate bought originally through straw men and then deeded to Edward Whittaker of the Chicago Burlington \& Quincy Road, by him to C. E. Yerkins, Manager of that line, and by him to J-hn G. Chandler, his attorney in fact, and by the latter to tho St. Louis Keokuk d Nortlwestern Ry. The strip of ground is nearly two miles long by a quarter wide, in the northern part of tbe city, and extending down the river front to Franklin Avenue, where th: road's depot will be built There were 257 deeds in all. The total amonnt paid was \(\$ \pi 00,000\). Tho Keokuk RR. is a jart of the Chicago Burlington \& Quincy system.

Cleveland Colombus Ciaclunati i Indianapolis.-The following statement shows the earnings, expenses, clarges, \&c. (including the Cincinnati \& Springtield and Indianapolis \& St. Louis). for the month of April aad four mouths ended April 30:

Gross carr Ings Operatlug cxpenses

Not earnings.

\begin{tabular}{|c|c|}
\hline \multicolumn{2}{|l|}{- 7 an. 1 to April 80.0} \\
\hline \multicolumn{2}{|l|}{-7an. 110 Apris. 189.} \\
\hline \$2. 602.15 & \$3.307.02.\% \\
\hline 1,350,0137 & 1.751.113 \\
\hline \$642,111 &  \\
\hline 636,083 & 633,286 \\
\hline \%'0.331 & *.8.7.74 \\
\hline 507, 263 & 74.1:5 \\
\hline
\end{tabular}

507, 6.63
\(\qquad\)
Columbus IJocklur Valley of Toledo,-At Toledo, May 25. Judge Pugsly, in the case of Judge Sterenson Burke against the Colunbus Hocking Valley \& Toledo Lailroad, decided in faver oi Judge Burke, who received judgraent for the full amount ( \(\$ 20 c, 000\) ), against the company. When the IIocking Valley first got the injunction restrainiug Burke from selling the bunds given him, the company gare two sepa. ate bomls of S100,000 to cover the damages that might result. Judge Burke, in his petition, clained that he could have sold \$30n. 0 on of the stuck, but during the trial the stock depreciated, making a loss of \(\$ 200,000\).
Denver d Rlu firande Wiest rn-lifo (iranda Westeru. The latter title is the name of the reorganizel Denser Rio Grande \& Western. First trust mortcrage \& per cent so-year bonds to an apgregate limit of \(\$ 10,000,000\) have been authorized. The liabilities of the old company are unter the plan of reorganization merged into the new 4 per cent bon!os and pre ferred stock, so that the new mortgage is a first lien mon all the property, including rolling stock. The Reorgmazation
 issue, the proceeds of which will be used for improving the live, relaying it with hearier steel rails, lroudening the gruge, aew equipment and extensions. The Central Trust Commany and Mcssns. J. Kennedr Tod ic Co. of this cits are offering these bonds at 95 . In the advertisencent in this iasne of the Curosicte offeriug the louds for subscription a full statement is furnished by the Reorganization Comminter.
 iestoll-The Sureme Cuurt of Alabnmn, at Montenmerr, has recently land under argument before it the appeal taken by tho ELat Tunnesse Virgima de Ceergia linitwny le. Irom ble decision of Clancellor Cobb rendered in the suit brought by William Henry Woods and others, minority stocklobders in the Memphia \& Charleston Railway Company, to prevent the East Temmesse from voting upon its holdiag of tho majorlty
of the stock of that company. Chancellor Cobb's decision was given some time since in faror of the complainants. At the conclusion of the arguments the Supreme Court took the case under adrisement, reserving its decision.

Georgia Pacifle-Richonoud \& Danville.-Arrangements have been made giving the Georgia Pacific the use of about twenty miles of the track of the Louisville New Orleans \& Texas, from near Wilzinski to Arkansas City. The Georgia Pacific will pay half the interest charge upon the road used and half the expense of maintenance. This will give the Richmond \& Danville an unbroken line from the seaboard into Arkansas, and connections with the Missouri Pacific system. The latter propose to build an extension of forty miles from Warren to Camden on the St. Louis Arkansas \& Texas which will materially improve the connection with the Terminal system.

Ionisville Evansville \& St. Lonis RR. Co.-The following notice has been issued:
The holders of the sacond mortgage honds, preferred ard common stook, of the Loulsville Evansville \&t. Lonls RR. Co. Who desire to oxchange the srame for the securities of the new consolidated company
(the Loulsville Evansvilis \& St. Louls Consolidated RR. Co.) can have an oppoitunity for doing so by depo-itng them with the Internatonal Trust Company, 45 Milk 8 ireet, Boston, where full information can be oltatiner, ani proper receipts will be issued for securitics so bonds, with April, 1889, coupon attached, will be received at 75 per cent par value in exchange for the new tirst consoilidated mortgags 5 per cent \(50-\)-y Par gold bonis, as of Jannary, 1890, at par. Preferred and common stock will be exchauged share for share for the preferred and cosumon stock of the new consolidatod company.

Missomri Kansas \& Texas.-The coupons of the outstanding first and second mortgage bonds of the Hannibal \& Cent. Mo. RR. Co. due Nov. 1, 1888, with interest thereon to May 15, 1889, will be paid by the Mercantile Trust Co. on presentation.
-The statement of earnings for the three months ending March 31, and for the five months of the receivership, from Nov. 1, 1888, to March 31, 1889, is given below. The northern parts of the system had fair net earnings, while the Texas lines showed a large deficit; still the main line and northern connections must have profited largely by the long haul on freight gathered up by the southern portions of the system, and this fact must be considered in estimating the relative value of the respective divisions.

N. Y. State Railroads.-The reports below for the quarter ending March 31 have been submitted to the Railroad Commissioners.
\begin{tabular}{|c|c|c|c|c|}
\hline Oross earnings..... & \[
\begin{aligned}
& \text { Nelo Tork } \\
& 1889 \text {. } \\
& \$ 1,221,091 \\
& 873,009
\end{aligned}
\] & \[
\begin{gathered}
\text { New Enq.- } \\
\$ 1,1838 . \\
823,196 \\
823
\end{gathered}
\] & \[
\begin{array}{r}
- \text { West. N } \\
1889 . \\
\$ 703,552 \\
531,951
\end{array}
\] & \[
\begin{array}{r}
1388 \\
\$ 656,307 \\
478,371
\end{array}
\] \\
\hline Net earning & \(\begin{array}{r}\$ 318,082 \\ 14,348 \\ \hline\end{array}\) & \$333,737 & \$121,601 & \$177,936 \\
\hline Total \(\ln\) come... & \$362,430 & \$335,054 & \$122,240 & \$177,986 \\
\hline Interest & \$253,553 & \$250,971 & \$117,480 & 110,20, \\
\hline Taxes. & 59,400 & 56.550 & 20,000 & 22,500 \\
\hline Rentale, \& & 93,576 & 88,768 & 26,737 & 31,896 \\
\hline Tota & \$106,529 & \$396,289 & \$164,217 & \$164,602 \\
\hline Balanee & f. \$44,00 & 1e1. \$61,235 & f. \(\$ 41,977\) & \$13 \\
\hline
\end{tabular}

New York Stack Exchange. - The Governing Committee at the close of the board. Friday, notified tine members of the Stock Exchange that they had terminated their contracts both with the Gold \& Stock Tel. Co. and Commercial Tickers, and that there will be no quotations to-morrow or hereafter, and that brokers are advised to make whatever arrangements they can temporarily to protect their customers, in order that their customers may know what is taking place in the board. The conclusions arrived at by the Governors were in accordance with recent decision handed down by Judge Andrews. The announcement to the members of the board was received with vociferous applanse.-Kiernan's.

Nicaragna Canal.-The steamship Alrena left New York the 25th ult. for Graytown, Nicaragua, carrying fifty men and a quantity of stores and construction material for the Nicaragua Canal Company. Other steamships will follow, and work will soon be commenced and be pushed vigorously. The total distance from the Atlantic to the Pacific by the Nicaragua route is in round numbers 170 miles, divided as follows
Rake navigation.
River navigation
Actuai canal ouly

\section*{Total.}

The summit level is 154 miles long.
F It is estimated that thirty-two vessels can pass through any lock of the canal in one day. The estimated net tonnage per vessel is 1,750 tons, which are the figures for Suez ill 1888. This gives a total annual tonnage of \(20,000,000\). It is believed
by the projectors, however, that the locks will be equal to forty-eight lockages a day for ressels of at least 2,000 tons. This would give an annual tonnage of \(35,000,000\). The estimated cost of the canal is, in round numbers, \(\$ 66,000,000\), in cluding a contingent sum of 25 per cent. These estimates include the electric lighting of the canal, the lighting and buoying of the lake and the harbors, and railroads and telegraphs from the lake to the Pacific and from Graylown to the dam. Mr. Hiram Hitchcock, of New York, is President of the company.
Oregon Transcontinental. - In regard to the control of proxies for the next election, the following certificate explains itself :
We, the undersigned, at the request of Messrs. Henry Villard an proxits executed ly suudry holders of the stock of the Oregon \& Trans conttnental Company in favor of Ilenry Villard, Chas L. Colby, Colgate Hoyt and Chas. W. Wetmore, or either of them, and have compared the same with the footings of ths stoek ledger of sald company, aud find that the said proxies rapresent 210,315 shares of the satd stock, being more than half the capitai stock.
(Sigued)
R. G. Rod.ston

New York, May 27, 1889.
Dow, Jones \& Co
on May 28 had the followy.
": Mr, C Cox ong:
Richmond a the schem \& Alleghany Railroad at foreclosure sale, says that Ohio now completed, except as to some techmical steps ownere necessary to gire the Chesapeake \& Ohio actual ownership. As soon as these are accomplished the new securi ties will be delivered for Drexel, Morgan \& Co.'s receipts. In the meantime the C. \& O. R. R. Co. is operating the R. \& A Road, and has assumed the obligation to pay the interest on the receipts the same as if the new securities were issued. The firs payment will be due July 1. The receipts representing firs mortgage bonds bear interest at 2 per ceut per annum unti January 1, 1894, after which they become a 4 per cent bond for 95 years. There is no reasonable doubt that that bond will be worth at least 90 . Therefore, if the 2 per cent per annum for five years is at once deducted the present value of the bond is 80 . But on the usual theory of deferred payments it is really worth more than that, while in the market it sells at about 66.
"For each \(\$ 1,000\) of the present second mortgage receipts one will receive \(\$ 250\) in a new second mortgage bond bearing interest at 2 per cent for 1889 , 3 per cent for 1890 and 4 per cent for 98 years thereafter; \(\$ 125\) in C. \& O. first preferred stock, or an inconie bond carrying dividends at the same rate, and \(\$ 625\) of C. \& O. common stock.
"Assuming that the new second will be worth 80 when it becomes a 4 per cent, it is worth at least 76 now. C. \& O. first preferred is now selling at 62 and the common at 20 . On this basis the present receipts for Rich \& Al. seconds have the following value:

\$1,000
\(\$ 39250\)
St. Louls Arlausas \& Texas.-A Berlin dispatch to the N. Y. Handels-Zeitung says: " \(6,500,000\) St. Louis Arkansas \& Texas first mortgage bonds already deposited for the purpose of co-operating with the American bondholders. Majority secured."

St. Lonis d Chicago.-The ten miles of the coal branch of the St. Louis \& Chicago Railway Company, from Litchfield to Mount Olive, Ill., which was sold in October last by the President of the compayy, has been deeded back to the St. Louis \& Chicago Railway Company. This is tho most valuable fart of the road, as it controls the coal business of the whole line.

Wabash.-The consolidation of the two companies will be made July 29 , and a board of directors will probably be elected next day. The capital stock of the consolidated company will be \(\$ 52,000,000\). Of this \(\$ 24,000,000\) will be preferred and \(\$ 28,000,000\) common stock. The preferred will receive 7 per cent dividends before the common will be entitled to any. This new stock will be issued to the holders of the stock of the old Wabash St. Louis \& Pacific deposited under the reorganization plan. The resurrected Wabash Railroad Company with its 1,952 miles of road, will have a bonded debt of \(\$ 78,000,000\), making total of \(\$ 130,000,000\) of obligations under which it must commence its new career. This makes an average of something over \(\$ 67,000\) of debt and stock per mile, and about \(\$ 10,000\) of bonded obligation per mile. The bouds consist of \(\$ 34,000,000\) of first mortgage \(\$ 14,000,000\) of second mortgage and \(\$ 30,000,000\) of debentures. The latter will draw interest only if the earnings are sufficient and if they are not sufficient the unpaid interest will not be cumulative. The fixed charges will be \(\$ 2,614,950\) (after 189.5 \(\$ 200,000\) less). The debentures will require \(\$ 1,800,000\). In 1887 the net earnings of the entire system were \(\$ 1,015,950\); taxes, ren tals, \&c., \$827,271, leaving applicable to interest \(\$ 3,188,679\). In 1888 the net earning applicable to interest were \(\$ 1,596, \% 67\).
-The semi-annual interest on first mortgage bonds of the Manitoba Southwestern Colonization Railway Company, due June 1, and payable by the Canadian Pacific Railway Company, will be paid at the Bank of Montreal, 50 Wall street.

\section*{dhe Commexcial times.}

\section*{COMMERCIALEPITOME}

Friday Nigit, May 81. 1889.
The regular course of business for the past week was interrupted yesterday by "Decoration Day," a close boliday. An important auction sale of woolen fabrics on Wednesday went off briskly at prices \(5 @ 7\) per cent higher than those current one year ago. The Secretary of the Treasury has declded that foreign worsted costings and suitings must hereafter pay the same import duty as the woolen goods they resemble, namely, 35 cents per pound and 35 per cent ad valorem, instead of 18 cento per pound and 35 per cent ad valorem, as formerly. Thy weather was quite cold early in the week, and there is little doubt that some damage has been done by frosts to a variety of crops in northern latitudes. The temperature is much warmer at the close. Needed rains have fallen over a considerable portion of the South. Speculation on the Cotton Exchange and on the Produce Exchange has turned largely upon the varying phases of crop proapects. At lower pricea Indian corn was taken largely for export, and shippers di. 1 sometbi g in-wheat also, but not so much as last week.
Lard on the spot has been rather slow of sale, and closes dull at 6.50 c . for prime city, \(7.05 \times 7.073 / 2 \mathrm{c}\). for prime Weatern steamer and 7@7•40c. for refined for the Continont. The speculation in futures has also lacked spirit, owing to the free re ceipts of swine at Western markets, but to day there was a full business, mainly at 7•03@7.05c. for June and 7-15@7-16c. for September. (The sales reported in our last at \(7 \cdot 15 \mathrm{c}\). Were for May delivery, not "many," as printed.) Tae market closed weak.

DAILY CLOSNO PRICES OF LARD FUTURES.

Pork has been moderately active, and so closes, with pricea about steady at \(\$ 1225 @ \$ 1250\) for extra prime, \(\$ 1825 @ \$ 1350\) for new mess and \(1350 @ \$ 15\) for clear back. Cutmeats have continued some what irregular, pickled bellies and shoulders showing some decline; Early in the week there were large eales of pickled bellies of 12 lbs , average at \(61 / 1063 / 8 \mathrm{c}\), and today a large sale of 10 lbs . average at \(63 / 4 \mathrm{c}\). Quoted, pickled bellies, 6@71/2c.; shoulders, \(51 / 4 @ 53 / 8 c_{\text {. , and hame, }}\), 111/2@113/4c.; smoked shoulders, 6@61/8c. and hams, 121/4 \(121 / \mathrm{c}\) c. Beef is nominal at \(\$ 6\) ber per bbl.; India mess steady at \(\$ 13 @ \$ 1350\) per tierce. Beef hams
are in fair demand at \(\$ 13\) s0@ \(\$ 14\) per bbl. Tallow is easier and closes dull at \(45 \% \mathrm{c}\). Stearine ateady at \(83 / 8 \mathrm{c}\). and oleomargarine at 7c. Butter is dull at 14@18c. for creamery and \(8 @ 12 c\). for Western factory. Cheese is easier and more active at 73/9@83/8c. for new State factory, full cream.
The market for coffee on the epot has ruled quite firm, although the business done was not at any time brisk, and today Rio is quoted at \(183 / \mathrm{cc}\). for fair cargoes, with various West Indis and Central American growths selling to a fair extent. The speculation in Rio options has been very dull, With values fluctuating within very narrow limits; being more firmly held to-day, the cloae was barely steady, in the abserce of buyers, with sellers as follows :


Raw sugars have made a slight further improvement on the prices named in our lsst, and fair refining Muscovado io quoted at \(03 / 8 \mathrm{c}\). and centrifugal, 96 deg. test, at \(71 / 2 \mathrm{c}\).; but the close was quiet, the sales embracing Muscovado of 87 deg. test at \(61 / 4 \mathrm{c}\)., and molasses grade, 87 deg. test, at 6 c . Refined sugars have been marked up, but closa dull. Molasses is firmer at 30 c . for 50 deg . test, but the close is dull. Teas have been active, and some grades of greens are dearer.
Kentucky tobacco has sold to the extent of 400 hhda , part for export, at ateady prices. Seed leaf is only moderately active, yet sales for the week are 1,320 cases as follows: 400 cases 1887 crop, Wisconsin Havana, 10@18c.; 200 cases 1887 crop, Dutch, 12@ \(14 c_{4}\); 350 cases 1887 crop, Pennsylvania seed leaf, \(10 @ 14 \mathrm{c}\); 100 cases 1886 crop, Pennsylvania Havana seed, private terms; 120 cases 1887 crop, State Havana, 13@16c., and \(15 J\) cascs oundries, \(5 @ 30 \mathrm{c}\).; aloo, 500 bales Havana, 63c.(1) \(\$ 1\) 10, and 200 bales Sumatra, \(\$ 125 @ \$ 185\)
On the Metal Exchange Straits tin is quiet at 20.50 c , on the spot and 20.55 c . for August. Ingot copper is quoted nominally at \(121 / 4 \mathrm{c}\). for Lake and \(93 / 4 \mathrm{c}\). for G. M. B. Lead is firm, with some sales to-day at 3.95 . for August and September; quoted \(3 \cdot 90 \mathrm{c}\). on the spot. The interior iron martets are more active at the low prices recently made, but steel rails
still tend downward; steel billets sold at \(\$ 2675\) at Pittsburg.
still tend downward; steel billets sold at \(\$ 2675\) at Pittshurg. certificates closed at \(825 / 8 @ 823 / 4 \mathrm{c}\). There has been a large business in Texas and California wools at full prices, Spirits turpentioe closes weak at 39c., and rosins are steady at \(\$ 110\)

\section*{COTTON}

Frimay, I'. M., May 81, 1 R48.
Tie Movemint of the Cuor, na indicatel hey our telogmina from the South to-night, ls given below. For the wrek endline this evening the wial recelpts have reachas! 8,000 ) lateng against 0,743 lanles last week and 18,497 lxalem the pirevkria Weck: maklug the total recelpta alnce the lat of Septo, 1488, 5,470,501 bales, against \(6,367,311\) bales for the mane priox of 1887-8, showing an increase since Sept. 1,1848 , of 103.100 balew.
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Receipleat- & Srat. & Mon. & Tues. & Wed. & Thare. & Prs. & Tolab. \\
\hline Galvesion.... & 14 & 232 & 80 & 9\% & 34 & 35 & 476 \\
\hline E1 Paso, do... & & & & & & 81] & 211 \\
\hline New Orleans... & 8 & 299 & 2,302 & 26 & 223 & 144 & 3,045 \\
\hline Moblle.. & 14 & 20 & , & 17 & 7 & 1 & 03 \\
\hline Florkla. & & & & & & & \\
\hline Savandah & 78 & 236 & 6 & 153 & 11 & 12 & 405 \\
\hline Brussw'k, & & & & & & & \\
\hline Charloston & \(10 i\) & 120 & 11 & 1 & 17 & 2 & 348 \\
\hline Port Royal, de & & & & & & 68 & 08 \\
\hline Witmington.... & 8 & & 2 & & 17 & 15 & 37 \\
\hline Wash'gton, \&c & & & & & & & \\
\hline Nortolk. & 45 & 77 & 21 & 11 & 7 & 50. & 234 \\
\hline West Point. & & 47 & & & & 151 & 198 \\
\hline N'wp't N's & & & & & & 118 & 116 \\
\hline Sew Yort. & & & 75 & & 678 & 500 & 1,240 \\
\hline Boston.. & 71 & 66 & 74 & 97 & 75 & 71 & 454 \\
\hline Baltimore...... & & & ... & & & 563 & 368 \\
\hline Philadelph'a,de & & 3 & 66 & 70 & & & 130 \\
\hline Totais thls week & 443 & 1,100 & 2,033 & 463 & 1,067 & 1.992 & 7,900 \\
\hline
\end{tabular}

For comparison we give the following table showing the week' total receipts, the total aince September 1, 1889, and the stock to-night, compared with last year.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Receipts to May 31.} & \multicolumn{2}{|r|}{1888-89.} & \multicolumn{2}{|r|}{1887-88.} & \multicolumn{2}{|l|}{St rex.} \\
\hline & This Week. & \[
\begin{gathered}
\text { Since Sep. } \\
1,1888 .
\end{gathered}
\] & This Treek. & Since Sep.
\[
1,1887
\] & 1889. & 1888 \\
\hline Galveston. & 476 & 669,716 & 1,233 & 651,517 & 1,098 & 5,174 \\
\hline El Paso,de. & 211 & 22,843 & & & & \\
\hline Sew Orleans. & 3,045 & 1,670,217 & 6,464 & 1,720,656 & 63,509 & 119,159 \\
\hline Mobile. & 03 & 208,998 & 152 & 203,518 & 3,130 & 0,066 \\
\hline Florida & & 27,010 & 168 & 24,305 & & \\
\hline Savannah. & 495 & 811,222 & 3,398 & 855,468 & 1.247 & 13,410 \\
\hline Bruns., \&c. & & 132,099 & 293 & 75,265 & & \\
\hline Charleston.. & 342 & 370,905 & 2,997 & 408,652 & 3,174 & 3,363 \\
\hline P. Royal,Re & 68 & 15,266 & 80 & 15,853 & & 76 \\
\hline Wilmington. & 37 & 151,751 & 329 & 167,718 & 720 & 2,522 \\
\hline Wash'tn,dc & & 4,368 & 4 & 4,029 & & \\
\hline Sorfolk. & 234 & 183,442 & 1,900 & 470.241 & 1,950 & 16,250 \\
\hline West Point. & 108 & 410,002 & 819 & 309,139 & & \\
\hline Nwpt N., \&c & 110 & 185,857 & 720 & 114.259 & 2,200 & 3,008 \\
\hline New York. . & 1,249 & 128,112 & 804 & 01,755 & 202,363 & 180,037 \\
\hline Beston. & 454 & 101,454 & 2,831 & 87,467 & 6,000 & 10,000 \\
\hline Baltimore... & 563 & 67,624 & 228 & 44,361 & 2,431 & 10,844 \\
\hline Phildel'a, de & 139 & 50,615 & 76 & 26,008 & 7,830 & 12,534 \\
\hline Totals..... & 7,000 & 5,470,501 & 22,556 & 5,367,311 & 297,648 & 308.261 \\
\hline
\end{tabular}

In order that comparison may be made with other years, wa give below the totals at leading ports for aix seasons.
\begin{tabular}{|l|l|l|l|l|l|l|}
\hline Receipts at- & 1889. & 1888. & 1887. & 1886. & 1885. & 1884 \\
\hline
\end{tabular} Galv'ston, \&e New Orleans Mobile. Savannah. Charl'st'n, \&c Wllm'gt'a,de Norfolk. W"t Point, A Allothers...
Tot.thle week ince Sent. 1. \(5470,5015307,311 / 5175,887 / 5185,1764,505,2.84 .64,246\)
The exports for the week ending this erening reach a total of 23,911 bales, of which \(15,84 \overline{5}\) were to Great Britain, to France and 7,060 to the rest of the Continent. Below aro the exports for the week, and since Sept. 1, 1888.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Exports from-} & \multicolumn{4}{|r|}{Wreek Ending May 81. Exported to-} & \multicolumn{4}{|l|}{mon Sept. 1. 1588, to Miy 82, 1600.
\(\qquad\)} \\
\hline & Great Bril'n & Prance & Const nent. & Total Trouk & Oreat Brtcaln & Prance & Contl nouk. & Tous \\
\hline Vea & & & & & 905730 & & & 14,442 \\
\hline New Orlea & 7. & & 10 & 7,84 & 748,41 & sea & 418, 01 & 183.400 \\
\hline Moblle & & & & & 60, \(10 \times\) & & & 80,406 \\
\hline gavanauh & & & & & 88.60 & 11, 48 & 129.838 & 851079 \\
\hline Bran & & & & & 4,909 & 4,588 & 88.04 & 2085 \\
\hline Cusrlest & & & 8,730 & 2.750 & 84.133 & 85.740 & 174.071 & Stin4 \\
\hline Wliming & & & & & [8,082 & & 2.006 & 108.75 \\
\hline Norfolk & & & & & 917.58 & & C3, 808 & \$n1.076 \\
\hline West Poln & & & & & 171,008 & & 12891 & 183.404 \\
\hline Supt & & & & & 06,097 & & & 48.5 \\
\hline New Y & , & & 4.897 & 2003 & 625,734 & 86853 & 20,001 & 90.110 \\
\hline Boat & 3,80 & & & 8300 & 218, 6 te & & 8.808 & 112.615 \\
\hline 8 sithmor & 804 & & - & 883 & 181,006 & 18330 & 51.091 & 184.487 \\
\hline & & & & & 41,08s & & 13,0 & 6.11 \\
\hline & 13 & & & 93,011 & 2,7e0,0u0 & 301 & 1.812,700 & 1.461 \\
\hline Cotal \(18 \% \%\) \%9. & 24,900 & 70 & 6.7 & 34.005 & กรบ. & 301, \({ }^{\text {a }}\) & 1.288.7 & 4.897.38 \\
\hline
\end{tabular}

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 Bearer Street.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{May 31, AT-} & \multicolumn{5}{|c|}{On *hipboard, nol cleared-for} & \multirow[b]{2}{*}{Leaming Stuck.} \\
\hline & Great Brinain. & France. & Other Foreiun & Onastvoise. & Totcol. & \\
\hline New Orleans... & 5,120 & 2.216 & 4,065 & 2,410 & 13.811 & 51,658 \\
\hline Mobile...... & None. & None. & Nome. & None. & None. & 3,130 \\
\hline Cuarleston & Nono. & Nono. & 1,300 & 200 & 1,500 & 1.674 \\
\hline Sarannal & None. & None. & Nowe. & 100 & 100 & 1,147 \\
\hline Galveslon & None. & None. & Nono. & 98 & 98 & 990 \\
\hline Norfolk. & 1,100 & None. & None. & 600 & 1.700 & 256 \\
\hline New York...... & \(5: 000\) & 200 & 5,100 & None. & 10,500 & 191,863 \\
\hline Other ports.... & 6,000 & None. & 2,000 & Nono. & 8,000 & 11,181 \\
\hline Tolal 1889. & 17,420 & 2.416 & 12,465 & 3,408 & 35.709 & 261,939 \\
\hline Total 1888. & 30,927 & 5,721 & 13,983 & 9,619 & 60,250 & 338,011 \\
\hline Toial 1887..... & 3.632 & None. & 2,550 & 1,187 & 7,369 & 338,649 \\
\hline
\end{tabular}

The speculation in cotton for future delivery at this market opened this week under review with some depression in tone and values, and the close on Monday was 14 points lower for May and 710 points lower for the remainder of this crop from the close on the previous Friday, while the next crop fell off 6 points. The depression was due to pretty general rains in the course of Saturday and Sunday, accompanied 'by weak foreign advices. Low temperature over a considerable portion of the South and a more active spot market at Lirerpool gave on Tuesclay an upward turn to values, which was maintained till the morning hour on Wednesday, when this crop had recovered 9 a 10 points and the next \(4 @ 7\) points. Then the want of a sliort interest to give vigor to the speculation, and the desire to realize which usually arises on the eve of a close holiday, caused a decline of \(3 \infty 5\) points, the next crop closing slightly under Tuesday, while the present crop re mained slightly dearer. To-day a decline in Liverpool caused this market to open a few points lower; but the offerings were quite limited, and a very small demand was sufficient to give an upward turn to values, in view of the small crop movement. Cotton on the spot has been very firmly held. with a moderate demand for home consumption, but the export demand was less active. To-day the market was rery firm at \(111 / 8 \mathrm{c}\). for middling uplands.
The total sales for forward delivery for the week are 188,400 bales. For immediate delivery the total sales foot up this week 5,840 bales, including 1,416 for export, 3,924 for consumption 500 for speculation, and - in transit. Of the above - bale were to arrive. The following are the official quotations for each day of the past week-May 25 to May 31.


\section*{MARKET AND SAKES.}

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


The Sales and Prices of Futures are shown by the following comprehensive table:
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline  &  &  &  &  &  &  &  & &  \\
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\end{gathered}
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& 8
\end{aligned}
\] &  & &  &  &  &  & 3 & \\
\hline \[
\stackrel{Q}{E}
\] & \[
\] &  & & \[
\begin{array}{ll}
\circ & 8 \\
\dot{0} 1 & 4 \\
\infty & \ddots \\
1 & 0 \\
0 & 1 \\
0 & \vdots \\
0 & 1
\end{array}
\] &  &  &  &  & \\
\hline
\end{tabular}
- Includea sales in Reptember, 188 , for September, 163,300 ; Septem
Der-Oetober, for Oetolver, 394,100 ; seplember-Novembor, for November,
 Suninary, fol Jinniary, 1,650,500; Soptember-february, for February 81.300 Septemher-March, for March, 1,9.4,800; September-Apmil WO 800
Teak to gire, the average in the ahove tahlo. and shall continue cach
 arevago for each month for the week ts sigo dreu at botlom of taule.

The following exchanges have 1. os pid. to exeh. 100 Tnne for Alle 12 jwh to exch. 100 J une for \(13 \mathrm{pd}\). in exeh. 600 Jime for Cis pro to exch. 1, bog mity for A1 10 pd , to exelt, 100 Juno fot Juls.

Tue Visible Supiriy of Cotron to－night，as made up by cablo and telegraph，is as follows．The Continental stocks，as well as those for Great Britain and the nfluat nre thls week＇s returns， aud consequently nil tho European ligures are brought down to Thursday erening，But to make the totals the complete ligures for to－night（May 31），we ndd the item of exports Prom
the United States，including iu it the exports of Friday only．
\begin{tabular}{|c|c|c|c|c|}
\hline stock at liferpool．．．．．．．bnies
Stowk at London．．．．．．．．．．．．．． & \[
\begin{array}{r}
1889 . \\
8595000 \\
16,000 \\
\hline
\end{array}
\] & \[
\begin{gathered}
18,98 \\
782,000 \\
21,000
\end{gathered}
\] & \[
\begin{gathered}
1837 . \\
024,000 \\
30,300
\end{gathered}
\] & \(188 \%\). 651，000 15，000 \\
\hline Total Great Britain stook． & 872，000 & 803，000 & 054，300 & \\
\hline stock at llambur & 2，000 & 4，000 & 3，500 & 5，800 \\
\hline siack at liremen & 43，300 & 37，500 & 49.100 & 43，200 \\
\hline Stock at Amsterda & 16.000
800 & 15，000 & 31，000 & 27，100 \\
\hline stock at Antwer & 300
8.200 & 400
700 & 200 & 300 \\
\hline stock at llavre． & 109，000 & 169，000 & 248，000 & \\
\hline Stock nt Marsel & 5，000 & 1，000 & 24，000 & \\
\hline stock at Barcelor & 72，000 & 72，000 & 50，000 & \\
\hline Stock at Genoa， & 11，000 & 5，000 & 8，000 & \\
\hline Stock nt & 7，000 & 7，000 & 11，000 & 11，000 \\
\hline Total Contincntal stock & 273，500 & 314.800 & 405，300 & 333，900 \\
\hline Total European stocks．．． & 14，9，800 & 117，800 & 3，5，600 & \\
\hline Indta cotton afloat for Europe． & \(\bigcirc 79,000\) & 176，000 & 329，000 & 291，000 \\
\hline Amer，cotinnfloat for Europe． & 118，000 & \[
139,000
\] & 55，000 & 202，000 \\
\hline  & 28，000 & 43．100 & 10，000 & 10，000 \\
\hline Stock in United stater ports & 297，618 & 398，261 & 316，018 & 508，255 \\
\hline Luited States exports to－day． & 3.447
6,221 & 100．330 & 38，322 & 126．737 \\
\hline & & 4， & 782 & 3，821 \\
\hline
\end{tabular}

Total visible anpply．．．．．．．\(\overline{1,909,116} \overline{1,977,730} \overline{2,168,722} \overline{2,150,713}\) Of the above，the totalsof Ämerican and otherdescriptions are as follow
 Uniled States exports to－day．

Total Amerlean．
 London stock．
india afloat stocks．．．
Egyt，Brazil，ence pe．
Total East Iudia，do．
Total visible supply．
Priee MIId．Upl．，IVPeryooi．
Price Mid．Uplo，New lork．
4，345
38，322
126,737
3,821

実 The imports into Continental ports this 67，000 bales
The abore figures indicate a decrease in the cotton in sight to－night of 68,620 bales as compared with the same date of 1888 ，a decrease of 259,606 bales as compared with the corresponding date of 1887 and a decrease of 241,597 bales as compared with 1886.
At the Interior Towns the movement－that is the receipts for the week，and since September 1，the shipments for the week，and the stocks to－night，and the same items for the corresponding period of 1887－88－is set out in detail in the following statement．
\begin{tabular}{|c|c|c|c|c|}
\hline &  &  &  &  \\
\hline \[
0
\] & 等 &  &  &  \\
\hline \[
\begin{aligned}
& \omega \\
& \omega_{0} \\
& 0 \\
& 0 \\
& 0 \\
& 0
\end{aligned}
\] & \[
\left|\begin{array}{c}
\infty \\
1 \\
1 \\
10 \\
0 \\
0
\end{array}\right|
\] &  &  &  \\
\hline \[
\begin{aligned}
& c \\
& \stackrel{c}{e} \\
& \text { E. }
\end{aligned}
\] & \[
\begin{aligned}
& 0 \\
& 0 \\
& \infty \\
& \hline
\end{aligned}
\] &  &  &  \\
\hline  & （ &  &  &  \\
\hline  & \[
\left.\begin{array}{|c|}
19 \\
\text { N } \\
-2
\end{array} \right\rvert\,
\] &  &  & 56 \\
\hline  & \[
\left|\begin{array}{c}
\vec{e} \\
\vdots \\
\stackrel{y}{c} \\
\vdots
\end{array}\right|
\] &  &  &  \\
\hline  & \[
\left\lvert\, \begin{gathered}
\underset{\sim}{c} \\
\underset{\sim}{*}
\end{gathered}\right.
\] &  &  &  \\
\hline & － &  &  &  \\
\hline
\end{tabular}

\footnotetext{
The ligures for houlswile in botb sears are＂net，＂
}

The alnove totals show that the whl intertor storke hasve

 the sano towns have been 18 ：bak jar．The ruselpta at week last year，and alnce sout 1 the recelin than the main are 82,421 bnles more than for the mane tine in \(18 y \%\) the tuwn
\[
\begin{aligned}
& \text { Quotations For Midoling Corton at Ofiter Mare }
\end{aligned}
\]
in the tablens for Midoling Corton at Other Mameets． In the table below we give the closing guotatione of inidilling cotton nt Southern and other prinelpal cutton uarkets for each day of the pust week：
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Week ending sray 31.} & \multicolumn{6}{|l|}{Closing quotations Fur minhirwn costox on－} \\
\hline & Statur． & Ifon． & Tues． & Fednes． & Thnrs． & Frib \\
\hline Catreaton．．． & 103 & 103． & 10.4 & 10．4 & & \\
\hline New Orleans & 108 & \(10 \%_{1}\) & 108 & 102 \({ }^{105}\) & 10ii & \(10 \%\) \\
\hline Snvrnaah & 102 & 102 & \(10 \%\) & \(10 \%\) & 1104 & 106 \\
\hline Cliarlesturi． & 1078 & \(10^{7} 8\) & \(10^{7}\) & 10.9 & \(102 \%\) & 1018 \\
\hline Wilmingeton． & 1012 & 102 & 104 & 102 & \(1{ }^{1019}\) & 1076 \\
\hline Norfolk． & 11 & 11 & 11 & 11 & 10 O & \({ }_{11} 11\) \\
\hline Boatolin ．．． & 111483 & 114．3 & 114.4 & \(1114 \pi 3\) & ．．．．． & 1140 m \\
\hline P＇hilndelphiä & 1138 & \({ }_{1}^{113}\) & 1113 & 113．3 & & 1130 \\
\hline Angusta．．．． & 11 & 11 & 11 & \({ }_{11}{ }^{2}\) \％ & 11 & 11 2 \\
\hline Merophis & 10：1 16 & \(1011{ }_{16}\) & \({ }_{1011}^{16}\) & & \({ }_{10}^{11} H_{18}\) & \\
\hline St．Lunss ．．．． & 101118 & 1011： & 101118 & 10116 & \(\mathrm{lOH}_{16}\) & jo1110 \\
\hline Coulgruatl ．．． & 111 & \(11{ }^{11}\) & \(11^{18}\) & \(11{ }^{16}\) & & \(11^{10}\) \\
\hline Loulsrille．．． & 11 & 11 & 11 & 11 & & 11 \\
\hline
\end{tabular}

Recfipts From the Plantations．－The following table indicates the actual movement each week from the plantations． The figures do not include overland receipts nor Southern consumption；they are sinuply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports．
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline & \multicolumn{3}{|l|}{Recetpts at the P} & \multicolumn{3}{|l|}{Sekat Interior Towns．} & \multicolumn{3}{|l|}{Ree＇ple from Mant＇} \\
\hline & 18.87. & 1886. & 1888. & 188 & & & 1587. & & \\
\hline Aprota & 15，141 & 30，861 & 5 & 06，831 & 192，870 & 81． & 6.01 & 18，200 & \\
\hline May & 18．0：7 & 32，003 & 28．242 & 86．508 & 172，287 & 00，918 & 8，002 & 6，020 & \\
\hline 10. & 12.868 & 80，223 & 22.411 & 72，510 & 145 & 34．445 & & P，0：0 & \\
\hline － 17. & 10.0 & ¢0．013 & 13，48： & 64，8es & 131.877 & 43，01 & 2.081 & ， & \\
\hline & 0.885 & 23.001 & 9, & 88， & 127，842 & 44，101 & 8，4 & 10. & \\
\hline & & & & & & & & & \\
\hline
\end{tabular}

The above statement slows：1．－That the total receipts from the plantations since September 1，1888，are \(5,403,539\) bales；in \(1887-88\) were \(5,450,923\) bales；in \(1886-87\) were \(5,181,680\) bales
－That，although the receipts at the outports the past week were 7,690 bales，the actual movement from plantations was only 1,909 bales，the balance being taken from the stocks at the interior towns．Last year the receipts from the plantations for the same week were 12,156 bales and for 1887 they wero 2，844 bales．
Amount of Cotron in Sigit May 31．－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 tho takings by Sonthern spinners to the same date，so as to give substautially the amount of cotton now in sight．

Recefptsat tho ports to Miny 31 5，470，501 \(5,307,311,5,175,887\) 5，185，176 Iuterior atook on May \(\$ 1110\)
\(23,038 \quad 83,612 \quad 5,773 \quad 123,091\)
Tot．recepts from plantat＇ns \(5,403,539,5,450,0233,141,640,5,109,1477\) \begin{tabular}{ll|l|l|l|} 
Net overland to May 1. & 879,327 & 895,530 & 750,799 & \(712,11: 6\) \\
Southernconsumpt＇n to \(\mathbf{M a y}\) i & 406,000 & 377,000 & 331,000 & 270,000
\end{tabular}
Total in alght May 31．．．．．．．． \(6,771,866,6,723,453,6,20 \%, 450,6,330,240\)

\section*{Northert spinners＇taktugs to}

May 31．．．．．．．．．．．．．．．．．．．．．．．．． \(1,673,1481,017,9391,482,1871,61 \hbar, 289\) It will be seen by the above that the increase in amount in afght compared with \(1886-87\) is \(50 未, 407\) bales and the locremwe over \(18 \$ 3-86\) is 441.586 bules．

Weather Reports by Telegrapin．－Reports to us by telc． graph to－night indicate that rain las fnllen in alnonst aill sec－ fions，greatly benefitting cotton．During the latter portion of th：o wiek，however，the temperaturo has been low over a pretty large area，nnd in the more northern districts of the belt light frosts hare occurred．

Galveston，Tca as．－We have bad one fine shower during the week，but the weather has been unseasonabls cool．The rain－ fall reached fifty－six hundredths of an inch．The thermome－ ter has ranged from 57 to 84，averaging 71．May rainfall one inch and ninety－one hundredths．

Palestine，Texas．－There have been gool showers on three days of the week，the rainfall reaching ninety－four hundredths of nu inch．Average thermometer 75 ，highest 88 and lowest 62．During the month of May：the rainfall reached threo inches and fort－five hundredths．
Huntsvilte，Texas．－It has been showery on two days of the week，the rninfall reaching twenty－nine hundredths of an inch． The thermometer has averaged if，the highest being 00 and the dowest 61．Rainfall during the month of May 2 inchem and eleven hundredths，
Dallas，Tercus．－There have been splendid rains on two days of the week，the rainfall reaching one Inch and sixty hundredths．The grain harvest is progresslng，nal com and cotton look very promising．The thermometer has nreraged 72，and ranged from 53 to 90 ．During the month of May the rainfnll eachedathree inches and ferty－six hundredths，
San Anfonio，Texas．－The wenther has lieen dry，and we are needing rain lcenlly．Gecerally，however，crojis me very
promising. The thermometer has ranged from 56 to 93 , averaging 75. During the month of May the rainfall reached forty hundredths of an inch.

Luling, Texas.-It has rained hard on one day of the week -not needed, but doing no harm. Young crops look splendid and cotton is beginning to bloom. The rainfall reached seventy-eight hundredths of an inch. Average thermometer 74 , highest 92 and lowest 56 . Rainfall for the month of May three inches and ninetr-fire hundredths.

Columbia, Texas.-There has been one hard shower during the week. It was not needed, but did no harm. All crops are doing well. The rainfall reached serenty-eight hundredths of an inch. The thermometer has averaged 78, the highest being 91 and the lowest 64. During the month of May the rainfall reached three inches and eighty-five bundredths.

Cuero, Texas.-We have had one splendid rain the past week, the rainfall reaching one inch and sixty-nine hundredths. Crops are sery fine, with some cotton blooms. The thermometer has averaged 79, ranging from 66 to 91 . Rainfall for the month of May three inches and sixty-nine hundredths.

Brenham, Texas.-Prospects are first-class, rery beneficial rains having fallen on two days of the week. The precipitation reached one inch and two hundredths. The thermoneter las ranged from 57 to 92, averaging 75. May rainfall two inches and two hundredths.

Bellon, Texas.-The small grain harvest is progressing, and corr and cotton look promising. We have had two good showers during the week, the rainfall reaching forty-nine hundredths of an inch. Arerage thermometer 71 , highest 88 , lowest 54. Month's rainfall one inch and nineteen hundredths.

Weatherford, Texas. -There has been one tine and rery boneficial rain the past week, the rainfall reaching one inch. Corn and cotton are good. The wheat harvest is active with fine results. The thermometer has averaged 71, the highest being 90 and the lowest 50 . Rainfall during the month of May three inches and fifty-two hundredths.

New Orleans, Lonisiana.-It has rained on three days of the week, the rainfall reaching twenty-seven hundredths of an inch. The thermometer has averaged 76.
Shreveport, Louisiana.-Rainfall for the week fort5-eight hundredths of an inch. The thermometer has averaged 70 , the highest being 87 and the lowest 54.

Columbus. Mississippi.-It has rained on one day of the week, the rainfall reaching ninety-six hundredths of an inch. 'The thermometer has averaged 68, ranging from 44 to 86.

Leland, Mississioni.-The week's precipitation has been forty-five hundredths of an inch. The thermometer has ranged from 50 to 84 , areraging 71.
Greenville, Mississippi.-We have had a rainfall of one-inch nd twenty hundredths during the week. Average thermometer 73, highest 86 , lowest 62 .

Clarksdale, Mississippi.-Telegram not receired.
Vicksburg, Mississippi.-It has been showery on two days of the week, the rainfall reaching twenty hundredths of an inch. Grops have been suffering, but good showers on Wednesday did considerable good. It has been showery in different localities every day this week, and complaints have subsided to a great extent. The thermometer has averaged 71, ranging from 48 to 92 . Rainfall for the month of May two inches.
Helena, Arkansas.- There have been two fine rains during the week, improving crop prospects. The rainfall reached one inch and fifty-one hundredths. Average thermometer 68, kighest 84 , lowest 43 .
Little Rock, Arkansas.-The past week has been cool, with vain on three days. The rainfall reached one inch and seventyseren hundredths: The thermometer has ranged from 51 to 81 , averaging 66.

Memphis, Tennessee. -The long drought was broken by a light rain on Saturday last. Wednesday's rain was general and crop prospects have materially improved. The last two days hare been unseasonably cool and lighi frost is reported this morning. The rainfall reached one inch and thirty-seren hundredths. The thermometer has averaged 70, the highest being 86 and the lowest 47 .

Nashville, Tennessee.-We have had rain on four days of the week, the rainfall reaching four inches and twelve hundredths. The thermometer has averaged 66, ranging from 41 to \(8 \%\).

Mobile, Alabama.-There hare been good and general rains on three days of the week, but the weather is now too cool, threatening frost. The rainfall reached one inch and fifty-four hondredths. The thermometer has ranged from 58 to 85 , :averaging 72.

Montgomery, Arabama.-Rain has fallen on three days of the week, the first in May. It was much needed, but in some localities was barely sufficient. A cold wave yesterday mornbing and this morning reduced the mercury to forty-four degrees, but it is moderating now. Average thermometer 73 , highest 91 , lowest 44 . Rainfall for the month and week rone inch.

Auburn, Alabama.-Rainfall has reached one inch and fiftytwo hundredths, and has greatly benefitted the suffering crops. The thermometer ranged from 61 to 89 , areraging \(74 \cdot 8\).

Selma, Alabama.-There has been light rain on one day of the week, the rainfall reaching thirty hundredths of an inch. The thermometer has areraged 72, the highest being 88 and the lowest 45.

Madison, klorida.-We hare had rain on one day of the week, the rainfall reaching two inches aud twenty-fire hundredths. The thermometer has ranged from 53 to 92 , averagBing 75.

Columbus, Georgia.-Rain has fallen on one day of the
week to the extent of ninety-three hundredths of an inch Arerage thermometer 73, nighest 88, lowest 46

Savannah, Georgia.- We have had rain on two days of the week, the rainfall reaching twentr-two hundredths of an inch. The thermometer has areraged 70 , the highest being 91 and the lowest 58.

Augusta, Georgia.- We had good general rain on Thureday and light showers on the two preceding days. The rainfall reached ninety-two hundredths of an inch. Accounts continue unfarorable, as previously noted. From 60 to 70 per cent of the crop is up, has fair stand, and is doing moderately well. It remains to be seen whether, under the effect of the recent rains, the seed planted a month ago will come up. Many contend that a good stand is impossible, and that under the most favorable conditions we cannot now expect an average crop. The thermometer has averaged 77, ranging from 54 to 95.
Charleston, South Carolina.-Rain has fallen on two davs of the week, to the extent of forty-six hundredths of an inch. The thermometer has areraged 77, the highest being 88 and the lowest 63.

Slateburg, South Carolina.-There has been light rain on two days of the week, but more is needed. The rainfall reached thirty-three hundredths of an inch. The thermometer has areraged \(73 \cdot 6\), ranging from \(47 \cdot 7\) to 91 .

Wilson, North Carolira.-It has rained on three days of the week, the rainfall reaching eighty-six hundredths of an inch. The thermometer has ranged from 58 to 84 , averaging 75.
'The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock May 30, 1889, and May 31, 1888.
\begin{tabular}{|c|c|c|c|c|c|}
\hline & & \multicolumn{4}{|l|}{Mruy 30, '89. Muy 31, '89.} \\
\hline & & Feef. & Inch. & Feel. & Tuch \\
\hline Now Orleans. & Above low-water mark. & 4 & 6 & 13 & \\
\hline Memphis. & Above low-water mark. & 15 & 1 & 12 & 0 \\
\hline Nashville. & Above low-water mark. & 4 & 1 & 11 & 5 \\
\hline Shreveport. & Above low-water mark- & 11 & 0 & & 3 \\
\hline Vicksburg.. & Abore low-water mark. & 18 & 9 & Miss & Ing. \\
\hline
\end{tabular}

India Cotton Movemient 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 May 30 .


Alexandria Receipts and Shipments.-Through arrangements we have made with Messrs. Davies, Benachi \& Co., of Liverpool and Alexandria, we now reccive 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 correspouding week of the previous two years.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Alexandria. Egypt, May 29. & \multicolumn{2}{|r|}{1888-89.} & \multicolumn{2}{|l|}{1887-88.} & \multicolumn{2}{|l|}{1886-87.} \\
\hline Receipts (cantars*)....
This week
Since Scpt. 1. & \multicolumn{2}{|r|}{2,719,000} & \multicolumn{2}{|l|}{\[
\begin{array}{r}
3,000 \\
2,871,000 \\
\hline
\end{array}
\]} & \multicolumn{2}{|l|}{\[
\begin{array}{r}
2,000 \\
2,359,000 \\
\hline
\end{array}
\]} \\
\hline & This week. & \[
\begin{aligned}
& \text { Since } \\
& \text { sept. } 1 .
\end{aligned}
\] & This week. & \[
\left|\begin{array}{c}
\text { Since } \\
\text { Sept. } \\
1 .
\end{array}\right|
\] & This voech: & \[
\begin{aligned}
& \text { Since } \\
& \text { Sept } 1 .
\end{aligned}
\] \\
\hline Exports (bales) To Liverpool.. To Continent.. & \[
\begin{aligned}
& 1,000 \\
& 1,000
\end{aligned}
\] & \[
\begin{aligned}
& 221,000 \\
& 150,000
\end{aligned}
\] & 2,000 & \[
\begin{aligned}
& 239,000 \\
& 154,000
\end{aligned}
\] & 1,000 & 251,000 \\
\hline Total Enrope.... & 2,000 & 371,000 & 2,000 & 393,000 & 2,000 & 399,000 \\
\hline
\end{tabular}

A cantar is 98 pounds.
This statement shows that the receipts for the week ending May 29 were - cantars and the shipments to all Europe 2,000 bales.
Manchester Market.-Our report received by cable to-night from Manchester states that the market is quiet for both yarns and sheetings. The demand for both home trade and foreign markets is poor. We give the prices for to-day below, and leare those for previous weeks of this and last year for comparison:


Jute Butrs, Bagaing, \&C.-A fair demand is reported for hagging, and prices are steady. For the jobhing orders which are coming to hated sellers are quoting \(81 / 6101\) gc., as to quality. There is not much call for jute butts, but there is a steady feeling as to price, and paper grades are quoted at \(13 / 4 \mathrm{c}\). whilo bagging quality is held at \(21 / 8023 \%\) c.
Our Cotton Acreage Report.- Our cotton acreage report will probably be ready about the 6 th of June. Parties desiring the circular in quantities, with their business card printed thereon, should send in their orders as soon as possible, to ensure early delivery.
Domestic Exports of Cotton Manufactures.-Through the courtesy of Mr. W. F. Switzler, Chief of the Burcau of Statistics, we have received this week a statement showing the exports of domestic cotton manufacture3 for Anril, and for the ten months since July 1, 1883, with like figuires for the corresponding periods of the previous year, and give them below
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Quantitics of Manufactures of Cot ton (colored and unc
exported to-} & \multicolumn{2}{|l|}{Monthending Apr. \(0^{\text {a }}\)} & \multicolumn{2}{|l|}{10 ma, enas} \\
\hline & 1889. & 1888. & 1888.9 & \\
\hline  & & & & \\
\hline  & &  & \({ }_{8,23}{ }^{\text {moza }}\) & \\
\hline HraiA marican staias ind & & & & \\
\hline Weas idias.öubilic: & & & & \\
\hline  & & & & \\
\hline & 2, 2.55051 .100 & 1.:wzi.an & & \\
\hline  & & & & \\
\hline \({ }_{\text {Ofrer }}^{\text {Ofier }}\) & 7910.035 & 2.3n3: & 8,55 & \\
\hline Total grrds of above..... & , 11.51 & 15,183,505 & 97,30 & \\
\hline Total vafues of shov8...... & P073 & 1088 & & \\
\hline Ho & & & & \\
\hline arean & & & & \\
\hline  & & & & \\
\hline  & & & & \\
\hline Hondurai............ & & & & \\
\hline  & & & & \\
\hline Oftrer coi & 53 & тї & & \\
\hline Total value of other & & & & \\
\hline & & & & \\
\hline
\end{tabular}

Cottin Bighing vs. Jura Blagina.-The late convention at Birmingham, Alz, composed of representatives of the Al liance Wheel and Union, embracing the cotton-growing Statss, adopted cotton bagging as a permanent covering fo cotton, and appointed a connittea on tare consisting o Messrs, W. E. Luwsin, of Alabama, T. A. Clayton, of Louisiana, and Col. Le. F. Livingston, of Gaorgia, to confer with thcotton exchanges, buyers and manufacturers, to secure a reduction of tare on cotton covered with cotton bagging.
Although there has not bren any m ating of the comnittee, Mr. W. H. Liwson, the chairman, has made \(u_{2}\) a detaile 1 statement of the relative cost and the saving to the planter using coiton bagging or jute bagging from which we bave prepared the following:
\begin{tabular}{|c|c|c|c|c|c|}
\hline BAGGING. & \multicolumn{4}{|c|}{Jute.} & Ootlon \\
\hline Welghing per yard- & 14 tabs & 14.46 s & 2 lbs. & \(2416 s\). & \(3{ }^{3} 4 \mathrm{lbs}\). \\
\hline Yards per bale.............. & \({ }_{6}\) & \({ }_{61}\) & \({ }^{6}\) & 11 & 1218 \\
\hline Cost per yard..........cts. & 9 & \(9^{912}\) & 104 & 11 & 129 \\
\hline Cost per bale.........cts & 5 & 57 & 612 & 66 & 876 \\
\hline Cost tles per bate.... cts & 25 & 23 & 25 & 23 & 25 \\
\hline Tot. cost hag'ng \& ties.ets & 79 & 82 & 8619 & 91 & \$1 1212 \\
\hline Tare, bagging...... . . ibs. & 9 & 1012 & 12 & \(13^{19}\) & +514 \\
\hline Taro. tles...............llbs & 104 & 104 & 104 & \(10^{1} 4\) & 104 \\
\hline Tare, total...... ......tbs & 1914 & 203 & 2:4 & 234 & 15 \\
\hline Netw'ght 500 lb , bale .llss. & 43034 & 47914 & 4776 & 4764 & 48.6 \\
\hline Markot price par 11). cts. & 9 & - & 9 & - & \[
9
\] \\
\hline Gross proceeds per balo. & \$132634 & 131314 & 12903 & \$128814 & \$13004 \\
\hline Net (teas cost tlos. \&c)... & \(8124{ }^{4} 4\) & \$12 314 & +12134 & \$ 11 b54 & -1348 \\
\hline
\end{tabular}

The above indicates that the use of cotton bagging will net the producer over \(13 / 4\) pounds jute bagging, \(163 / /\) cents per bale; 2 pounds jute bagging, \(3 t 3 / 4\) cents per bale; \(21 / 4\) pounds jute bagging, \(59 \% / 4\) cents per bale. Mr. Luwson adds to the loregoing that "there is another reason why cotton bagging
shouid be used. It wili take \(40,000,000\) jardn to cover 7,000 , 000 bales, and it will require 103,000 bales to manufacture the bagging, and the coaversion of 101,700 bales intocotion bag. ging would onhnnes the price of colton at loast \(1 / 6\) of a cent per pound, lasing equal ti\$l 25 per bale. Alld this th the amounts in the table above and it will sare to the prodacor, by the u8e of cotton bagging, 8125 to \(\$ 17 \%\) par bale. It seema to me the practical solution of thin question is to take the actual tare from the cutton la the market whece it is licst sold. And if thls is doae it will forco every producer of cot ton to use cotton bagglog. Certalnly, it is better to take the tare of here uader our Bupervision than bave It done in Liferpo 'l.'
-Mr. George Lehman, of Messrs. Lehman, Stern \& Co., of Now Orleans, under dato of May 2.th, writing to un on the snme subject, sajz:
In all probability a conslderathe quantits of entton hagetor will bo usod next anason. Farmer Allances havo rosnlvel to onntraet for from
 With jute baggiog, hare niso resolved to demanit olght ponads eld. thorefure be prepared noxt neason to ontoulate ith shom in inelr purchases. 8hippers to Now Orie 3na, Somphit, Bavannah and Charieston Will also lattruct asconlingty nid domand thls sllowanco. A bale of 5054 pounds covererl with cotton bagging givos the aplanoer 8 \& poinals
mo:e cot'on than a bato of 50.14 pounds coverad byjoto bagana, for whice cot' on than a bate of 50.314 pounda coverod by jocto bagatne, for which hardly any one cal folnes to pis the difforence. yecond hand cotton bagging in Worth 6 cente, whilo jute in only contsis rate of Prelght. Rscolvers of cotion hore claimper at 100 bagging cotton is lemn llablo to damaze by weather conlltions. and certainly is dechledly losi Infameable. Ian yoar many different qualitles wero 11 sed, manufactured qulekiy to forvs an ingre oovering: this year the Alliance will contae themnelves to the Odenhelmer cot'on bagging. Whloh is woll twisted and strong enowgh for the purpoge. Tha itse of this baggling will briag about nocensary changok, and it is well that the trade nhould be mwio aware of it. The as hercto!ore anawor forjuto biggting. whillo "cost frophtitingarance and 4 per cent tare "for cotton bageino fill have to bo miopt \(\rightarrow\). In olden times there was great oppesitina when the chnage Irom rope to Iron tieswas made; ta many casos cotton tles were removed and raplaced With rope betord shipping to Europe; it wuuld now ba a earioelif to atoe a bate b sund with rope, s it may be tu the future with cotton biggios.
which promiscs to heoome the covering fue cotton loatesi of jue.
保
East India Crop.-From the Bombay Company's report, dated April 26, we have the following:
The local mills ard stitl holding back, and purchasen on thelr behalf havortly be a good dem ind from this quarter, wever, that there wh milits are low and the monsbon requirements muat shortls at tho Attracted, no doubt, by the high prices now rulling, recelpts be nied. on a large soale, and at present show no signs of fatliny orf. Bengali and Oomrawuttee descrlptions have been th the largest sapply, walle
Dholtcrahs show a fallug of si compared with last year. Ihe of saw-glnped Dharwar and Westerns bhow sattalactary guality. or the tatter, however, only a fow s ample tots have ss jet been received. Shipments are large, and up to dnte far ahead of provious yeara. A conslderable falling off is expeoted hhortly, thou ah if the prement domind contlaues. It is quite possible that even the highos eitmates of the exportm to Eirope for the carrent six montbs may be exceoded. which, howercr, will be at the expense of the latter hali-jearashipeanc. Mexting. -The nineteenth annual meeting of the New Fork Cotton Exchange was held on Tuesday, May 28. President J. H. Parker presented the reports of the various committees, which were substantially as follows :
The report of the Executive Committee shnws a net protit In runasor the Exchange Bultding of \(\$ 14,341.7 \mathrm{~A}\), snd she surplus, alter paying all oflcos lare not been rented, the aggregato ampuat to be recolved ta \$60,505, arainst \$65,700 last 7ear.
Tho report of thy Floance Committce is very satlatactory. the actual expenses not haring reached the estlmatos made by the Committee at tho 00 mm mencoment of thin flscal 5 car.
Tbe workiag of the Warehouse and Delivery Comralteo whows also clan to the Fxchange has \(b\) ven abollshod, and ths work herototore por formed by him has bepp delegated to the \(8 \mathrm{nperfatendent;} \mathrm{shto} \mathrm{chango}\) having been toangurated through mokfea of ecoovmy. whinon", We to: lieve, Jupairing the efficienoy of oor reports.
The volume of busioess transacted has fillen behlorl that of last Yo 3 , the transactlong ia cotlon for future dellrery aggregatio 30,18 , 400 The trave in spot cotton has shown an actual improvement reaching tn \(1839,4 S 3,024\) bales: \(1883,325,917\) bales, and \(1837,244,99\) - balos The operntlons of the Inspection Burcaa ohow Ibat from N of 1, 189\%. to May 2 " 1839 , Inclusive, there have been inapected 233.950 baies, of Whlch eeriticatos have been issued d.lring the eame poriod for 187.062 bales. During the same period \(171,47 \mathrm{~b}\) baled of cortifleatod cotton
 have sitc
1899 , for 102,232 balas. With niguatavteo fund on hand. \(559,12313\). 1839, for 102,232 past yoar thirty memhersbips have beea irnasforre 1 . twonty-three new members have been adraltted, maklog tha soeal ity m. ber of certitcates of menbership outatanding at preacut 351 , agalmat \(45+\) last \(50 a r\). The number of activa mombers is 433 .
The rejort of the trus'ees of the gratulty fund, heroto manexei, ahnwa
 Assessments due and 11 malu, \(3,11 n\); accrued Interont. \(\$ 70137\) : total
 The reccipta and expensele, \$30,28.5; exjensos, 827,750 ; leavtrg is surplus of \(\$ 2,515\).
The estlmated reoelpla and oxpenses for running the huthlle for the
 leaving a furplas of \(\$ 3,835\).
Silipfing News. - The exports of cotton from the Uaited StateB the past week, as per latest mail returns, hare renched 31,976 bales. So far as the Southern ports are concerned. these are the same exports reported by telegraph and published in the CHronicle last Firiday. With regard to New York we include the manlfests of afl ressels cleared up to Thursday.
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{6}{|l|}{（Tal bale} \\
\hline \multicolumn{6}{|l|}{\multirow[t]{2}{*}{New Fork－To Liverpeol，per steamers Arlzona，371．．．．Cdty of New York，6：2．．．．City of 12leumond，1，219．．．Etruria，}} \\
\hline & & & & & \\
\hline \multicolumn{6}{|l|}{New York，6：2．．．．City of Rlchmond，1，219．．．Etruria， 358 Germanio 1,683} \\
\hline \multicolumn{6}{|l|}{To Hull．per stemmer Buthale， 705.} \\
\hline \multicolumn{6}{|l|}{To llamburg，per steauers Hammonia，161．．．Moravla， 510．．．．Suevia， 681.} \\
\hline \multicolumn{6}{|l|}{To Amsterdam，per stesmer Amsterdam，} \\
\hline \multicolumn{6}{|l|}{\multirow[t]{2}{*}{To Antwerp，per steamer Noordland，50．．．．．．．．．．．．．．．．．．．．．．．．． 50}} \\
\hline & & & & & \\
\hline \multicolumn{6}{|l|}{Te（enon，per stesmer Letimbro， \(523 .\).} \\
\hline \multicolumn{6}{|l|}{\multirow[t]{2}{*}{New Onleans－To Liverpool，rer stoamers Bernaid Hall，3，980 ．．．．Floridian，3．805．．．．Merchint，1，t10．t．．．．Pawnce，1，460 10，249}} \\
\hline & & & & & \\
\hline \multicolumn{6}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & & & & \multicolumn{2}{|l|}{Newport News－To Livernool，per steamer Gallego，933．．．．．．． 933} \\
\hline \multicolumn{6}{|l|}{Boston－To Liverpool，per steamers Bostonan，362．．．．Ceplaa－ Ionla， \(371 . .\). ．Iowa， \(1,192\).} \\
\hline To Malifax，per steame & & & & & \\
\hline \multicolumn{6}{|l|}{BaLTıMORE－TU Livernool，per stesmers Barrowmore， \(1,046 .\).} \\
\hline Casplan，1，952．．．．．．．． & & ．．．．．．．． & ． & ．．．．．．． & 2，998 \\
\hline \multicolumn{6}{|l|}{} \\
\hline \multicolumn{6}{|l|}{\multirow[t]{2}{*}{Phaladelpilh－To Liverpool，per steamers British Princess， 1，306．．．．Indiana，700．．．．OhJo，733．．}} \\
\hline \multicolumn{5}{|l|}{To Antwerp，per steamer Nederlaud，487．．．．．．．．．．．．．．．．．．．．．．．．．} & \\
\hline \multicolumn{6}{|l|}{\multirow[t]{2}{*}{otal．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 31,976}} \\
\hline & & & & & \\
\hline \multicolumn{6}{|l|}{The particulars of these shipments，arranged in our usual form，are as follows：} \\
\hline \multicolumn{6}{|l|}{Amster－} \\
\hline & Bremen & dam & Barce & & \\
\hline Liver & Ham－ & An & lona a & Hali－ & \\
\hline & Wull．burg． & werp． & & & Totr \\
\hline New York．．．．．．．．．．4，303 & & & & & \\
\hline \multicolumn{6}{|l|}{N．Orleans} \\
\hline \multicolumn{6}{|l|}{\multirow[b]{2}{*}{N＇pert N＇ws．．．．．．．． 933 ．．．．．．}} \\
\hline & & & & & \\
\hline Boston．．．．．．．．．．．．．． 1,925 & & & & 178 & 2，103 \\
\hline \multicolumn{6}{|l|}{Baltiwore．．．．．．．．．．2，098 ．．．．．． 1,067 ．．．．．．．．．．．．．．．．．．．．． 4,065} \\
\hline \multicolumn{6}{|l|}{Phil＇delph＇a．．．．．．．．．2，759} \\
\hline \multicolumn{6}{|l|}{\(\begin{array}{llllllll}\text { Total．．．．．．．．．．．23，167 } & 705 & 2,119 & 6: 37 & 4,870 & 178 & 31,976\end{array}\)} \\
\hline
\end{tabular}

Below we ald the clearances this week of vessels carrying cotton from United States ports，bringing our data down to the latest dates：
Mew Orleans－Te Liverpool－May 24 －Steamer Dlsooverer，2，055．．．． May 25－Stcamer Caribbean，1，936．．．．May 28－8teamers Andman， Catrleston－To Barcelona－May \(2 f\)－Bark Linda，1，090．．．．May 30 － Boston－To Livarp；Mal－May ii－Stbamer Venctiau，881．．．．．May 21 － Steamer 8cythia， \(785 . .\). M M \(^{2}\)－Stsamsr Kassas， \(1,703 . .\). May 28－8teamer Virgini 4 ，
Baltinore－To Antwerp－May 2 3－Steanier Githenburz City， 259. Catton freights the past week have been as follo ws ：
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & Salur． & Mon． & Tues． & TVedres． & Thurs． & Eri． \\
\hline Liverpeol，steam d． Dovia Gl＇gg＇w．d． & \({ }^{7} 4\) & \({ }^{7} 84\) & 784
...- & \({ }^{7} \times 1\) & & \({ }^{7}\) es \\
\hline Harre，steam．．．．c． Do sall．．．．．．．． & \({ }_{4}^{4} 0^{5} 16\) & \(4_{4}{ }^{5}{ }_{16}\) & \({ }^{2} 40^{55} 18\) & \({ }_{14} \stackrel{105}{5}^{6}\) & & \({ }^{4} 40^{5} 10\) \\
\hline Bromon，steam c． & \({ }_{13} 32\) & \(13_{32}\) & \(13_{32}\) & \({ }^{13} 32\) & & 13.8 \\
\hline Do vla Leitud． & ．．．． & －．．． & －－ & ．．．． & & ．．．． \\
\hline Hamburg，日tesw．c． & 38 & 38 & 38 & 38 & b & 38 \\
\hline Do ria Loudon d． & ．．．．． & ．．．． & ．．．． & ．．．． & O & ．．．． \\
\hline Amst＇d＇m，stoam．c． & 421a＊ & 4242， & 426＊ & \(4348 *\) & \％ & \(42^{2} 2^{*}\) \\
\hline Do via London．d． & ．．．． & － & －－．＂ & ．．．． & & ．．．． \\
\hline Roval，steam ．．．．d． & \({ }^{1} 4\) & 1.1 & \({ }_{4}\) & 4 & & 14 \\
\hline Do sall．．．．．．d． & －．．． & & & &  & －．．．． \\
\hline Barceluna，steam \(d\) ． & \(5_{16}\) & \(5_{1 \varepsilon}\) & 50 & \(5_{18}\) & & \({ }^{6} 16\) \\
\hline Ornoa，steam ．．．d． & 4 & 14 & \({ }^{1}\) & 14 & & 14 \\
\hline Trieste，stesm．．． d \(^{\text {．}}\) & \({ }^{39}\) & \({ }^{3} 2\) & \({ }^{9} 32\) & \({ }^{9} 33\) & & \(9_{32}\) \\
\hline Antwerp，steam d． & \({ }^{5} 32\) & \({ }^{5} 38\) & \(5_{33}\) & \(5_{32}\) & & \(5_{32}\) \\
\hline
\end{tabular}

Liverpool．－By cable from Liverpool we have the follow． iag statement of the week＇s sales，stocks，\＆c．at that port．
\begin{tabular}{|c|c|c|c|c|}
\hline & May 10. & May 17. & May 24. & May 31. \\
\hline Brlee of the week．．．．．．．．．buter & 43,000 & 44，000 & 46，000 & －46，000 \\
\hline Of which exporters twok．．．． & 2，000 & 1.000 & 1，000 & 3，000 \\
\hline Of which speculators touk．．． & 4．000 & 2.040 & 5，000 & 1，000 \\
\hline －ales a merlean & 34，000 & 38，000 & 37.000 & 39，000 \\
\hline Actandexp & 5.000 & 7，000 & 17，000 & 8.000 \\
\hline Ferwarded & 60．040 & 59，005 & 59.000 & 50.000 \\
\hline Totql atoct－Estimaterd． & 885.000 & 898，000 & 877，000 & 856.000 \\
\hline Of Whioh Amertean－Eetim＇d & 673，000 & 669,000 & 655，000 & 635，000 \\
\hline Total lmport of the week & 73，000 & 80，000 & 54,000 & 37，000 \\
\hline Of whith Amerlean & 53，000 & 46，000 & 39，000 & 23，000 \\
\hline Of whioh Anie & 141，000 & 121,000
50,000 & 142，000 & 162，000 \\
\hline Of whioh Amartesn & 47.000 & 50.000 & 54.000 & 59.000 \\
\hline
\end{tabular}

The tone of the Liverpool market for spots and futures each day of the week ending May 31，and the daily closing prices of spot cotton，have been as follows ：
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Spot． & Saturday & Monday． & Tuesday． & Wednes． & Thursd＇y． & Friday． \\
\hline \[
\left.\begin{array}{l}
\text { Maryet, } \\
1230: 1 \% .1 .
\end{array}\right\}
\] & Freely ofrered． & Freely offered． & Qpatet． & Fully & \[
\begin{gathered}
\text { Fair } \\
\text { demand. }
\end{gathered}
\] & Qulat． \\
\hline Mld．Upl＇d & 6 & 6 & 6 & 6 & 6 & 6 \\
\hline Sa＇es spec．\＆exp． & \[
\begin{array}{r}
5,000 \\
500
\end{array}
\] & 8,000
500 & 7,000
500 & \[
\begin{array}{r}
10,000 \\
1,000
\end{array}
\] & \[
\begin{aligned}
& 8,000 \\
& 1,000
\end{aligned}
\] & 7，000 \\
\hline Future \({ }^{\text {．}}\) Markst， 2：30 P．M． & 8teady． & Orift at \(2-64\) de cleo & Qulat． & Steady． & Qule & \[
\begin{aligned}
& \text { steaty at } \\
& 1-64 \text { de } \\
& \text { cllne. }
\end{aligned}
\] \\
\hline \[
\left.\begin{array}{l}
\text { Markét, } \\
4 \text { P. M. }
\end{array}\right\}
\] & Baraly steady． & \[
\begin{aligned}
& \text { Qulet } \\
& \text { nnd } \\
& \text { ntard }
\end{aligned}
\]
ntariv & Firm． & Flrm． & 8teady． & \[
\begin{aligned}
& \text { Very } \\
& \text { steady. }
\end{aligned}
\] \\
\hline
\end{tabular}

The opening，highest，lowest and closing prices of futures at
Liverpool for each day are given below．Prices are on the Liverpool for each day are given below．Prices aro on thy
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline & \multicolumn{4}{|r|}{Anto，May 25.} & \multicolumn{4}{|l|}{Man．，May \({ }^{\text {g\％}}\)} & \multicolumn{4}{|l|}{Tuen＊g May．\({ }^{\text {as }}\) ，} \\
\hline & Open & Bigh & Low． & Clos & Open & Eigh & Lows． & Clos． & Open & ㅍigh & Leno． & Clos． \\
\hline & \({ }^{\text {a }}\) & d． & d． & d． & a． & d． & d． & 2. & d． & d． & 4. & d． \\
\hline Mes． & 562 & 502 & 562 & 5 ¢2 & 560 & 561 & 500 & 561 & 560 & 592 & 560 & 62 \\
\hline Maydune． & 562 & 502 & \(5{ }^{1} 2\) & 568 & 500 & 561 & 560 & 561 & 560 & 582 & 560 & 32 \\
\hline June－July．． & 563 & 563 & 563 & 563 & 5 P 1 & 5 Hl & 561 & 501 & 561 & 562 & 561 & 563 \\
\hline July－Aug．．． & 600 & 000 & 600 & 600 & 562 & 592 & 562 & 583 & 562 & 563 & 588 & 563 \\
\hline Ang－－Sept．． & 563 & 563 & 583 & 563 & 561 & 581 & 561 & 581 & 501 & 562 & 561 & 62 \\
\hline Seplember． & 583 & 568 & 563 & 563 & 561 & 561 & 561 & 561 & 561 & 562 & 561 & 502 \\
\hline Sept．－Oc & 544 & 545 & 544 & 545 & 543 & 54 & 543 & 544 & 544 & 544 & 544 & 544 \\
\hline Oct． & 535 & 596 & 535 & 580 & 534 & 5 S3 & 534 & 535 & 594 & 535 & 5 S4 & 585 \\
\hline Nov．－Dec． & 533 & 583 & 539 & 593 & 532 & 532 & 532 & 532 & 532 & \(53: 3\) & 532 & 533 \\
\hline & We & & 寺 & 20. & & ra & IR5 & 30. & & 1．． & ay 3 & 1. \\
\hline & Open & HLgh & Lono． & Olos． & Open & Eigh & Lows． & Clos． & Open & High & Low． & Clos． \\
\hline & & & & & a． & \({ }_{4}\) & \({ }^{4}\) & 0 & \({ }_{\text {d．}}\) & d． & d． & \(d\). \\
\hline Mey & 533 & 000 & 583 & 600 & 601 & 001 & 601 & 601 & 563 & 563 & 5 88 & 563 \\
\hline May－June．． & 563 & 600 & \(5{ }^{5}\) & 600 & 600 & 601 & 600 & 001 & 563 & 5 ¢3 & 582 & 563 \\
\hline Jene－July．． & 563 & 001 & 563 & 601 & 600 & 601 & 600 & 001 & 563 & 563 & 562 & 563 \\
\hline July－Aug．．． & 601 & OC2 & 801 & 602 & 002 & 602 & 603 & 008 & 600 & f00 & 600 & 0 no \\
\hline Aug．－Sept．． & 503 & － 01 & 563 & 601 & 600 & 001 & 600 & 001 & 563 & 563 & 563 & 563 \\
\hline September． & 600 & P01 & 600 & 601 & 601 & 601 & 601 & 001 & 503 & 503 & 583 & 563 \\
\hline Sept．－Oct．． & 545 & 540 & 545 & 548 & 546 & 546 & \(5 \$ 6\) & 546 & 543 & 544 & 549 & 544 \\
\hline Oct．－Nov．．． & 538 & 537 & 536 & 557 & 536 & 596 & 536 & 5 So & 59． & E 35 & 5 St & 835 \\
\hline Nov．－Dec． & 533 & 534 & 533 & 591 & 598 & 533 & 533 & 533 & 532 & 532 & 532 & 532 \\
\hline
\end{tabular}

\section*{BREADSTUFFS}

Fridat．P．M．．May 31， 1889.
The flour market bas shown very few new features，and no important changes in values can be reported．There has been at times some export demand for low and medium grades， but not enough to lead to any considerable activity or pro－ mote any decided exhibition of strength in ralues．The high． grades，depending mainly upon the local trade，have sympa－ thized closely with wheat，and on Wedsesday were dull and weak．Rye Hour and corn meal favored buyers．To－day the market was rather quiet．
The wheat market has been unsettled by rarying and some－ what contradictory crop accounts and other i．fluences．At the opuning cable advices were depretsing，and wheat de－ clined．On Tuesday frosts were reported from the Nos thwest and prices improved in the face of dull a ivices from abroad， where the stalistical positicn discouraged buyers．But on Wednesday the frost aceuunts were denied and prices weak－ ened．There was some export demand，but not nearly so much as last night．Local millers have also bought less freely． The decrease in the visiole supply，though considerable，was not large enough to give holders any support．To－day the opening in futures was firmer，on frost accounts from the Northwest，but prices declined and closed lower．Spot wheat was more active for export， 100,000 bushels No． 2 red being taken at about \(81 / 8 \mathrm{c}\) ．f．o．b．


Indian corn has ruled low under the very free offeringe in－ cident to the large quautities arriviog at the principal West－ ern markets and the favorablo prospects for the next crop． On Wednesday there was an active business for export，mainly in No． 2 mixed by canal at 413 © \(0411 / 2 \mathrm{c}\) ．afloat，with canal white at 42c．afloat．To－day the opening was firmer，but the best prices were not sustained．

DAILY CLOBLNO FRICES OF NO． 2 MIXED CORF．


\section*{Rye has been dull and nominal．}

The following are the closing quotations：
FLOUR．
 Buperfine ．．．．．．．．．．．．．．．．．． 240 © 300 Sunthern bakers＇aud Spling wheat oxira凡． 285 z 315 family brands．．．．．． 4002475 Minn．elear and strait． 375 क 500 lly tlour，superfino．．． 2857300 Wintershipp＇goxtrss． 300 3 3 tis Fino．．．．．．．．．．．．．．．．．．．． 240 2 260
 sonluera supers．．．．．． \(2 \%\) crain．


The morement of bread statement bu low，prepared by us from the figures of the New York Produce Exchange．We first give the receipts at West－
erulake and river ports, arranged sn as to present the com parative movement for the week ending May \(25,1889\).
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Tecelpts at- & Flour. & Wheat. & Corn. & Oats. & Ilarley. & Rys \\
\hline & RME. 1 Hutho &  & Bush.thlb & Ruthes2 lbe & Duwhis & Au. 6 A \\
\hline Chiempor & 07.558 & 81.780 & : 8,21S.784 & 1.180.148 & 84,412 & 20.0.18 \\
\hline Allwaukeo. & 83.313 & 78.553 & \(8 \mathrm{~d}, 910\) & 88,000 & 20,130 & 8.40 N \\
\hline Duluth....... & 12.245. & 81,112 & 1,028 & & & \\
\hline Mianeapolls. & & 451.850 & & & & \\
\hline Toledo & 8,419 & 34,31t & 15.190 & 8,015 & 00 & \\
\hline Detro & 2,440 & 30.674 & 45.593 & \(88.5190{ }^{\prime}\) & 1.500 & \\
\hline Cleveland & 7,4:7 & 80.938 & 10.585 & 30,32: & \(6.0 \cdot 3\) & 30 \\
\hline St. Touls & 15.833 & 77.841 & 431.535 & 233,765 & 0.000 & 0,942 \\
\hline l'eoria & 2.850 & 23,000 & 254.800 & \$33,000 & 11.400 & B, 5.00 \\
\hline Tot,wk. 80. & 175,053 & 205,743 & 4.128818 & 1,970.579 & 105.915 & 47,502 \\
\hline Samown. 88 & 278,008 & 1.951 .167 & \(2.530 .401^{\prime}\) & 2.237.227 & 108.512 & \(89.6 \pm 1\) \\
\hline Sama W1. 887. & 210.313, & 2,521,075 & 1.507,983 & 1,852,750 & 128,340 & 81.000 \\
\hline Since Aug. 1. 1888.9. & 7,058,683 & 82,703.228 & 100,458,732 & & & \\
\hline 1887-8...... & 10.36372 & 98,508,517 & 73,423,016 & 81.331.210 & 22.305.45al & 1,812.193 \\
\hline 1880-7..... & 9.2i4.018; & 78,823,8i7 & 72,580,806 & 8¢.592.631 & 20.9:17,40: & 1,871,254 \\
\hline
\end{tabular}

Toe exports from the seversl seaboard ports for the week onding May 25. 1889. are shown in the annexed statement.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Sxports from- & Wheal. & Oorn. & Flour. & Oats. & Rye & Peas. \\
\hline New York & \[
\begin{aligned}
& \text { Rush. } \\
& 280.422
\end{aligned}
\] & Rush
78.9 .211
2.9 .850 & \begin{tabular}{l} 
Bhls \\
54.690 \\
\hline
\end{tabular} & Bush. 2,215 & \[
\begin{aligned}
& \text { Buah } \\
& 18.753
\end{aligned}
\] & \[
\begin{gathered}
\text { Bush. } \\
0,215
\end{gathered}
\] \\
\hline \({ }_{\text {Plostolina }}\) & 31,796 & 268,452 & 2, 4.428 & 100 & & \\
\hline Mrantrral. & \(23 \% 737\) & 353.490 & 969 & & & 317743 \\
\hline Mallitine & 75,2000 & 116.513 & 0,995 & & & \\
\hline N. Orl'os. & & \(5.11,000\)
13,022 & 560 & & & \\
\hline Kiohm'd. & & 13,022 & .... & & & \\
\hline Tot.week. & 411,2v5 & 2,123,188 & 105.740 & 2,315 & 18,754 & 4,938 \\
\hline 1888... & 399.024 & 501,757 & 150.832 & 1,435 & & 36,769 \\
\hline
\end{tabular}

The visible supply of grain, comprising thestocks ingranary at the principal points of accumulation at lake and seaboard ports, and in transit by water, May 25, 1889:


Tot. May 25. \(89.2 \overline{21,234,33511,054,9366,311,751} 1,717,692\) 613,557



\section*{THE DRY GOODS TRADE.}

New York, Friday P. M., May 31, 1989.
In spite of the intervention of a legal holiday (Decoration Day), and notwithstatiding the great attractons offered by the auction rooms, which engrossed the altention of huyers at times, there was a very fair business in dry goods the past week, and there is a very cheerful feeling in the trade arising from the succresful outcome of the late public sales of colton and woolen goods. Larpe peremptory anction sales of than. nels were held on Tuesday, Wednesday and Friday, snd very heavy blocks of merchandise were distributed in this manner at pides which fully realized anticipations, most of the ge oda baring brought a considerable advanco upon last yean's quotations. The demand for fall and winter goods at lirst bands whs of very fair proportions, and a good business in medium and medium fine bleached coltons was done by some of the commission houses. The jubbing trade was interrupted to some extent by the auclion salw, but a good packpge tusineas in bleached and colored cittons, wool flannels, \&c., was reported by some of the priacipal jobbers.

Domestio Wuolen Goods. - The demand for wnolen goods at first hands was irregular, and upon the whole sluggish, the auction rales of flannels having monopolized the txelusive attention of many buyers. Heavy clothing woolens continued to move in fair quantities, on aecount of former transo actions, but new business was light and unimportant. Cloakings were in fair request by the manufactaring trade and pretty good orders for fall and winter drews fabrics were booked by leading agents. Sat nets, Kentucky jeans ind doe. sking were quiet and unchanged. Flanmesw+10 distributed in fair quantitiss by such agents as have monouced their in tention to meet auction prices aud te rins, and a moderately good trade was done in the best mukes of blankets.

Domestio Cotron Coods.-1710 exporen of centon ghorlm from this purt for the wrek ending 3lay 2y were b,Diy pmek. agea, valued at \(\$ 301,710\). their deatluation belog to the jointa
specilled in the table telow. specilled in the table below.
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{New Ionk to Mlat 28.} & \multicolumn{2}{|r|}{1588.} & \multicolumn{2}{|r|}{18 บค.} \\
\hline & Week. & Ninre Jan. 1 & Werk. & Nince Jam 1. \\
\hline Grrat Brualn & 107 & 4.104 & 71 & 003 \\
\hline Other Eurup & & 2.1181 & -84 & 1,126 \\
\hline Itula & , & 21,1183
8.1111 & 1781 & \(2 \cdot .213\) \\
\hline Arabla & & 2. 50 & 1,311 & 4.859 \\
\hline Afrien & & 1.901 & , & 8.203 \\
\hline Wext indle & \(18 \%\) & 0.709 & 2170 & 2,113 \\
\hline Mrxion ... ................... & 80 & ],536 & \(8 \%\) & 2,430 \\
\hline  & 111 & 2, 36 & H.14 & 1.717 \\
\hline Routh Amollos. & 710 & 15,404 & 497 & 12,0610 \\
\hline Other countries & 03 & 1,4:3 & 23 & 1.046 \\
\hline Tolal............... & 0,9:8 & \(13.0 n 8\) & 4,170 & n9,090 \\
\hline Chun, via Vanconver. & & 211,714 & & 18,930 \\
\hline Totnl. & 6,898 & 80,7:2 & 4.470 & 87.910 \\
\hline
\end{tabular}

\section*{* From Now England nill polata direct.}

The values of N. Y. exports siace January 1 have beon \(\$ 3.637,007\) in 1480, against \(\$ 4,175014 \ln 18\) ys.
There was a freer demand for some dencriptlons of ataple cottun goods at first hands, larue jobh-rs and the monnfacturing trade having in some cases anticipnted fall roquirementa to a moderat extent. Some popular makes of bleached cottons, as Lonsdale, Fruit-of-the-Lomm, Iupe, \& co, were marked d,wn \(1 / 4 \mathrm{c}\). in order to close out atocks on hand, and very largo sales of these go :ds were effected br a cents. Brown sheetings and drills were in moderate demand and suady, nad there was a fair business in wide sheetings, cotton flannels, corset \(j\)-ans and satteens at unchanged prices. Colored cottons wero It irrekular demsnd, snd there was a brisk inquiry for table damasks. Print cloths were quiet in demand and the tone of the market is rather easer. Extra \(64 \times 84 s\) are still held at \(3 / 8 \mathrm{c}\)., but \(56 \times 60 \mathrm{~s}\) have receded to 33 s c.
\begin{tabular}{|c|c|c|c|c|}
\hline Slock of Print Cloths- & \[
\begin{array}{r}
1889 . \\
M r y 25 .
\end{array}
\] & \[
\begin{array}{r}
1889 . \\
4 \text { ay } 26 .
\end{array}
\] & \[
\begin{array}{r}
2897 . \\
3(\pi y 23 .
\end{array}
\] & \[
\begin{array}{r}
1896 \\
3 a y \\
29
\end{array}
\] \\
\hline Held by Providence manut'rers. & 70.uca & 3,003 & 118,040 & 71,000 \\
\hline Fall kiver manuincturers & 17, 100 & 10,010 & 237,010 & 83.000 \\
\hline Providonce speculators & None. & Nisuo. & 5,1,000 & 158,000 \\
\hline Outside speculators (est) & Nono. & 6,000 & 50,000 & 30,000 \\
\hline Total stook (pleces) & 87000 & 19,000 & 453,000 & 340,000 \\
\hline
\end{tabular}

Foreian Dry Goods.-Importers have experimenced a light hant-to-month demand for foreign goods, and the jobbing trade was light and irregular. The most staple imported Inbrics are firmly held as a rule, and burlaps, fall huslery. etc., have an upward look. The auction rooms presented no features of special interest, the largn aales of domestie flannels baving deterred importers from sending consignments to tho auction houses.

Importallone of Dry Goodm.
The importations of dry goods at thls purt for the week ending May 23,1889 , and since Jan. 1, and lle same facts for the corr-aponding pariods of last jeir are as follows:


\section*{Txust Compantes．}

\section*{Union Trust Company OF NE W YORE．}

73 Broadway，cor．Rector St．，N．Y，
 Anthorized to act as Executor，Administrator
Guardian，licelver，or Trustee，and is A LEGAL DEFOSITORY FOR MONEY．
Accapts tha tranafer agencyand reglstry of stocka， Allows interest an depoaita，which may be made at．any time，and withdrawn on five days＇notice He company．； wiso opens carrent acconnts subject，in accardance npon the resniling dally balances．Such checks pasa ar

\begin{tabular}{|c|c|}
\hline cemple &  \\
\hline  & J．ameritwo \\
\hline jamein \({ }^{\text {a }}\) &  \\
\hline Ald Morer & IIII \\
\hline & \\
\hline B．Weale &  \\
\hline  & \\
\hline van Reanselt Kem & Koioue \\
\hline
\end{tabular}

Wm．Whtewright ME GOMMITRE：

A．C．Klngsland．
MDWAR RINQ．Traldid．


United States Trust Co． OF NEW TORK．
45 and 47 Wall Street．
CAPITALAND SURPLUS，－88，000，000 This company la legal depository for moneys or trustee which may ba，made at any itme and withdraw arterfive daya＇notice，and will he entitiad to inter－ －mpany．
Executore，sdministrators，or truatees of ostatea， ond women nnscuatomed to the transactlon of tonnessili find this company a convenient deposit－ ory for money， GEORGE BLIBS，VIce－President FUson G．Hnnt，TRUSTEES：Latence
 Danlel D，Lord，Johnil．Rhoades，Chas，S．Smith， Bamnel Blosn，

 John J．Ástar， \(\begin{aligned} & \text { Wm．Liboey，} \\ & \text { John A．Stewart，}\end{aligned}\)

HENRY L．THORNELL，Secretary．
Holland Trust Company， Caplinl，\＄500．000， 1 © Twentache Bant，Amsterdam，Iralland， Twentsche Bank，Amsterdam，Hollang，
A．Wlydensteln \＆Co．，London，England．
Allaw interest un depasits；and intercst on ba Allaw interest un depasits；and intercst on bal－
ances of active accounta of merchantsand others．
Transacts a general banking businens Transacta a general banking businers．N prombany note，Flith New York or Brooklyn appraised real eatate frst partyage， Wif title guarantee pulleg，as collateral security．
Foretga blls of Exchange boght and aold． Securities bought and sold and arders for aame
executed on commissiun thruugh its correspond－ executed on commission througa its carrespond－
ents in London and Amsterdam and on all Conti－ Acta as Executor，Trustee snd Guardian，nader Filla，for the tixed siatutary chargea；alao ag kagts－ trar，Trustee，Tranafer and Financial Agent for
Statea，Cities，failroada，Tawna，and other corpora－
tiona，and far Heal Estate Nortgages with Coupon tiona，and far heal Estate Mortgages with Coupan
Bonds In New York，Broakiyn，and elaewhere．
Collects Rents Caupons and Dividends． Cullecta Renta，Caupons and Dividends．
Negotates State．City，R＇S and Corporatlon loans．
TRUST＇ELS Gurrett A．Van Allen，John D．Yer－ TkUsTELS Gurrett A．Van Allan，John D，Ver－
meule，Warner Van Norden，John Van Voarhis，
Haqper C．Van Vorat．W．W．Van Varrhs，James B． Hoaper C．Van Vorat W．W．Van Vagrhts James B．
Van Woert，Qeo．Wan Siclen，Gan Nostrand，
James Raosavelt．Jobn R．Planten，Augustus Van
Wyek，tlenry W．Bookstaver，J．Wanderhorat． James Roosavelt，John R．Planten，Augustus Van
Wyck，Henry W．Bookstavgr，J．W．Vanderhorat
Kuyt，Robert B．Roogevelt，Henry W．O，Edye．Gau． George F．Hadgman，Whllam Remaen，l＇eter Wyck－ ROBERT B．ROOSEVELT，President． JOHN D．VEMMEULW，Vice－Presidan
GEO．WAN BICLEN，Secretary．

\section*{Metropolitan Trust Co．，} s\％Wall Street，New York．
PAID－UP CAPITAL，\(\$ 1,000,000\) Besiensted an legal depositary by order of interest，sct sa fiscal or transfer agant，or trustee truith from peraona or corporatlons，on as favorable terms hother imnar companles．
THOMAS HiLIMOUSE，Prestdent．

THOMAS HiLLHOUSE，President．
FREDELIC D．TAPPEN．Vicepresident．
CHAHLES M．JNSUP．Deoretary．

\section*{tyust Compantes．}

Manhattan Trust Co．， No， 10 HALL ST．，NEH YORK．
CAPITAL，．．．．．．．． \(81,000,000\)

\section*{DIREOTORS：}

Francis Ormond French，New York．


F．O．French，Prealdente．J．I．Waterbnry，V．Pres．
C．Wasklins Secretary．A．T．French，Treasurer ALLOWG INTEREST ON DEPOSITS．EXE－ CUTES TRUSTS OF EFEIE DESCRIPTION． RDGISTRAR AND TRANSFER AGENT．

The Brooklyn Trust Co．， Cor．of MONTAqUE \＆CLINTON BTS．，BR＇KLYN，N．Y． CAPITAL．（all in U．8．Bonds）－ \(81,000,000\) SURPLUS exceeding
\(1,000,000\)
INTEREST ALLOWED ON DEPOSITS．
This Company ls snthorized by special charter to Adminlatrator．
It can act as afent in the sale or managemant of
real eatate，callect interest or dividends receive regiatry and transfer buoks，or maka purchase and sale of Government and other aecurities．
Religlonsand charitable inatitutlons，and Religlous and charitable inatitutlous，and persons nnaccuatomed to the transaction of businesa will for money．

RIPLEY ROPES President．
JAS．ROSSCUKKAN Seergtary． TRUSTEES．




\section*{The Finance Company of pennsilivania．}

\section*{Charter Perpetual．}

Capltal，full phid，\(\overline{=}=-82,500,000\) 135 \＆ 137 SOUTH FOURTH STREET，

PIILADELPHIA．
General Banking Business conductad，State， Accepta the Transfer Agency and Registry of Stocks，and acts as Trustee of Mortgages of Cor－ porations．Interest allawed on Deposits．Corre－
apondence of Inland Banks and Bankers salicited．－
\begin{tabular}{l} 
SURECTORS： \\
Charle \\
\hline
\end{tabular}
Wharton Barker．Charlemagne Tower，Jr． John H．Convarse，
Gearge DeB．Eelm，Morris Perat，
Gearga W．Blahan Jamas Dongherty，Phallp C．Garreth，
Simon B．Fleisher，Isaze R．Childa，
Iasac Hourh． WHARTON BARKRR President． 81MON A．STERN Treasurer．
RUSSKLL
STURGIS KUBBARD，Secretary．

\section*{Illinois Trust \＆Savings Bank，}

\section*{CHIC．SCO，ILL。}

CAPITALAND SULIPLUS，\(-81,125,000\) INTEREST ALLOWED ON DEPOSITS．
Thls Bank la directiy under the jurisdiction and
supervision of the stata of illinala is a LEGAL supervision of the stats of Illinala，is a LEGAL
DEPOSITORY for Court Moneys，and is authorized ta gct ag TRUSTEE，EXECUTOR，RECEIVEGII and
ASSIGNEE fur ESTATES，INDIVIDUALS and John J．Mitchell，President．
John J．Mitchell，President．
Win．II．Mitchell，Sesond Vice－President．
Jamea S．Gibhs，Cashier．
DIRECTORS：
Gearge Sturges，
DIRECTORS：Mitchell
Wim．IL．Held，
John J．Mitchell，
John iflecafery，
John Crerar．
SWISS UNION BANK， Scliweizerische Union Bank． ST．GALLE，（Swirzerlmnd）． Cupltal Pa＇d Up \(\quad 12,000,000\) Francs
Sollet Accounts and Agencteg of Banks and Sallelt \(A\) ABLE TRANSFERS，LETTERS OF CREDIT．
R．T．Wilson \＆Co．， BANKERS \＆COMMISSION MERCHANTS

2 Exelinuge Court，New York

\section*{}

New York Security and Trust Company， 46 WALL STHERET．
CAPITA1，\(\$ 1,000,01000\) INVESTED IN UNITED STATES BOND3． CHARLES S．FAIRCHILD，Pres＇t．

WM．H．APPLETON，1st Vice－Pres＇t WM，L．STRONG，2d Vice－Prest． Thla Company is a lezal depuatiory for Court and Traatunds，Alluwa interest on depesits．Acta as Lecelver．Takes entire charge of heal and Per－
sonal Estaves．Acts as lekister and Transfer Agent of all Stocks and Bonds． THUSTEE』。


The Nassiu Trust Co．

\section*{OF TIIE CITY OF BROOKIAYN．}

Organired under the laws of the State of New York
101 Broadway，Brookiya，N．Y．
CAPITAL \(\$ 500,000\) ．
Deposilta recelved on time or subject to check．
lnterest allawed an dally balances，and apeca ates un depoaits for a spectiled time． Authorized hy law to act as Executor，Admins－
trator，Guardian，Trustee，Recelver，Fiscal and trator，Guardian，arustee，kecerver，Fiscal and
Transfer Agent and as Replatrar of Stocka and
Bondo；is a legal depository far Trust Funds，and Bonde；is a legal depasitory for Trust Funds，and elgious and Benevolent Institn Checks on thia Company are paid through the A．D．Welrphona，！i！Wo Whliamahnrg． 3 ？ A．D．Wheclack freaident．
WILLIAMH1CK
JOHN TRUSLOW \(\}\) Vlce－Prea＇ts

JOHN TRUSLOW

A．D．Kaird，F．W．Wurster，Wm．H，Male， H．H．Rogers，Wm．K．Horwlil，Joaeph F．Knapp
E．Tutle．Geo．H．Prentiss，Joel F．Freeman
Hhn Trasiow，Jna．T．Wilets，Wmil Thoa．F．Kuwland，Chas．IH Hussell，A．D．Wheelock，
Ditmas Jewell，John Louzbran．Edw．T．Mulat．
The Cheque Bank，Limited． ［Established in London，Is73．7

HEAD OFFICE
4 Waterloo Place，Pail Mall，London．
The RIght HDD．JOHN BRIOHTM．M．
The RIght ILOU．EATI BEAUCHAMP．
Bankera：BANK OF ENQLAND．
iteflernces by Permission：
Messra．WILLIAMS，DEACON \＆CO．
THE UNION BANK OF SCOTTAND S The Assets of this Bank being linvestad in Britiab Government Securities make the Cheques sbso－
lutely EQUAL TO CASH，as BANK OF ENG－ LAND NOTES ARE． for the speclal use of IMPORTERS and TRAVEL． Curope．Chequa fo sa good in ona countryas sn－ Cher，and is carhed on presentatlon wituour CHARGE，at UPWARds af 1040 of the principal
BANKING HOUSES IN EUROPE． Correspondence with BANKS and BANKERS in
every State is bollited，and a band book containing evist of the Bank＇s correspondeuts will be for－

E，J．MATIEIVS \＆CO．s
BANEERS＇AGENTY，
Wnlf mireet，New York．
JOHN WEFERENCES BY PERMISSION：MAKAY，Esq．PTestent．Commercia Cahle Co．Mackay－Bennétt Cahlea），New Yort
F．O．FHENCH，Esq．．Preadent Manhatian Trunt S．A．CALDWEELL，Esq．Presidant Fidellty Inaur－ S．A．Ance，Truat \＆Safe Deposit Co．Phlladelphla
sAMUEL，SHIPTHY，Exq．Prosinent Pravdent Life Inaurance \＆Trust ca．Philadelphia． Trust Safe DeDoalt Co．Phlladelphla．
W．B．ELKNA，EAq Director l＇eansylvanla Ratl－
way Cu．Phlladelphla．

\section*{H．L．Grant，}

NO． 145 IRROADWAX，
NEW YORK．
CITY RALLROAD STOCKS and BONDS bOUGHT AND SOLD．

\section*{MERCHANTS＇NATIONAL BANK，} RICHMOND，VIRGINIA．```

