# $\sigma^{\prime}$ ग" anumeridid ©irtmitile <br> [Entered acoording to Act of Oongress, in the year 1900, by the William B. Dari Company, in the office of the Librarian of Oongress.] 

VOL 70.
SATURDAY, MAY 5, 1900.
NO. 1819.

CLEARING HOUSE RETURNS.
For the month of April the clearings make a more satisfactory exhibit compared with a year ago than was the case for March. Contrasted with the month of 1899 , the aggregate for whole country recorde a loss of 10.0 per cent. For the four months the decrerse is 10.4 per cent.

 | Total Middle |
| :--- |
| $\begin{array}{l}\text { Boston } \\ \text { Providence..... }\end{array}$ | Providence

Hartford Narw Haven
Sprinsfeld Springfleld. Portland.... Fall River..... Total N. Eing Chicago..... Detroit. Clereland...
Milwauke Columbus. Indianapolis. Pooria Grand Räpiös. Dayton Eransvilie..... Youngstown
Springfield, 111 Lexington... Kalamazoo Rackiord. 8pringfiel
Canton Tot. M.West San Francisco.
Sait Lake City Portland. .. Seattle...
Spokane. Tacoma. Helena...
Fargo Faili.... Total Pacife Kansas City...
Minneapolis... Omana......
St. Paul..... Denver
St. Joseph.... Des Moines.... Davenport,....
8loux Cly.... Wichita... Fremont.. Tol oth'r W. 8t. Louls....... Noulsville..... Halveston .. Houston. Rerannond.
Memphis. Richmond
Memanhls. Nashralle....
Norfolk Augusta Knoxpille Blrmingham.. Macon.. Chattanoora. Jacksonville...
Total South. Outside N. Y. 2 Montreal....
Toronto.... Winnipeg.
Halifax... Hamiliton
8 BL Jobn


[^0]The week's total for all cities, shows a loss of 6.7 per cent from 1899. The increase over 1898 is $54^{\circ} 0$ per cent and the increase over 1897 is 81.4 per cent. Outside of New York the increase compared with 1899 is $2 \cdot 3$ per cent, the gain over 1898 is $34 \cdot 7$ per cent, and the excess over 1897 reaches $54 \cdot 8$ p. c.

| Olearings at- | Week ending April 28. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1800. | 899. | P. Cent. | 1888. | 887. |
| Ne | ,064,448,659 | $119.309$ | $-11 \cdot 4$ | $853.508$ | ${ }^{8} 72,280$ |
| Phitasbelp | - 94.85888 .94013 | - 858.046 .10 .137 | +122 | 54.149,264 |  |
| Balti | 24.374,049 | 22,251.870 |  | 18,647\% 768 | , |
| Butfa | 4.821. | 4.315.126 | +7.1 | 3,704,758 |  |
| Washingt | 2.522.448 | 2.302,841 |  | 1,635,117 | 1,6 |
| Rochester | 3,040,1:31 | 1,831.198 | 8.1 | 1,520.3.384 | 1,455.4.420 |
| Syracuse | $1,107.324$ | 1,0189.023 |  | 1.006990 | 88959 |
| anto | 18 | 1,160 |  |  |  |
| Wingington. | $\begin{aligned} & 942,938 \\ & 4+2,100 \end{aligned}$ |  | + +31.5 | $641,7 \times 8$ 345,800 | 676.406 <br> 317.300 |
| Total Middl | $\overline{1,239,709,415}$ | $\overline{\text { 1,381,830,805 }}$ | -9.0 | 780,484,123 | 578,342,502 |
| tor | 126.852,6 | 153,707,950 | B | 88.000.813 | 9,508.093 |
| Provide |  |  |  |  |  |
| New Have | 1,298,247 | 1,555: | -15.4 | 2.270,846 | 1.271.865 |
| Hug ield | 1,107,195 | 2.653, | -58 | 1,309.468 | 275.122 |
| Worceste | 1,265, | 1,881 | -24.7 | 1.520.8i7 |  |
| Fall River | ${ }_{756,235}$ | 1.300.045 | -5.5 | 1, 542.991 | 1.140,778 |
| well.. | ${ }^{517} 88$ | 1785 |  | 890.482 | 681,817 |
| w bed | 346,091 | 43 | -19\% | 4 11.427 | 449,202 |
| Total New En | 141,175,287 | 170.838.416 | -17\%3 | 101,015.3צ2 | 104,035,727 |
| Chleago | 128.788,356 | 118.827.103 | + | 109.700.881 | 35,337,878 |
| crian |  |  |  |  |  |
| Cleveland.. | 9,789,042 | 8.800 ¢ |  | 7.699917 | 7 |
| Milwau |  | 4.890 | +12:8 | , |  |
| Columbus ${ }^{\text {Indianapoiss........ }}$ | ${ }_{8,651.5}^{4.619}$ | 4,261. | $-11$ | - ${ }^{\text {3,005.580 }}$ | 3,157,700 |
| Peorla | 1.842. | 1,757.194 |  | 1.55\%. ${ }^{\text {a }}$. 9 |  |
| Toied | 1,732.8. |  |  | 1.683423 | 452,439 |
| Dayton | 1,130.0 | 1,035, | + | ${ }_{893,2}$ | 504,920 |
| Evansville | 900.4 | 739 | + | 770,2 |  |
| ungs | 28 | 300 | -180 | 279 |  |
| Sexington | 383.7 | 367. |  | 360.000 |  |
| Akron. | 398.600 | 992,000 | +1.7 | 200,053 |  |
| Kalamaz |  | 2790 | + | ${ }^{311.003}$ |  |
| Rack ford |  | 284, 24 |  | 251.508 | ${ }^{2111.142}$ |
| Springtleld, obio... | 281.551 | 210.627 | +8975 | ${ }^{140.685}$ | 84 |
| can | 229,188 | 235,000 | -2 5 | 214.070 | 159,972 |
| Tot. Mid. | 183.570,768 | 188,439,186 | +8.0 | 154,788,317 | 132,727,715 |
| San Franc | 15,693,931 | 18.38 | -18.8 | 17.050.251 | 1.576.317 |
| Soit Lake | $\begin{array}{r} 2,011,186 \\ 1,677.555 \end{array}$ | 1,754.727 | +150 | 1.407.01 | 1,1939.39\% |
| Los Angel | 2,300:8 | 1,482,678 | +5 | 1,388,8 | 1,103,025 |
| Seatile. | 1,880.8 | 1,450,472 |  | 1,061, | 414.805 |
| Tacoma |  | 1,188, |  |  | - 527.728 |
| Helena.. | 443,053 | 650,100 | -318 | 518.627 | 500,000 |
| Fargo.. | 230.522 | 199,072 | 8 | ${ }_{97}^{183} 511$ | 197,888 |
|  | 15,468 | 促 | -80 | 25.839,495 | 18.569,910 |
| Kansas C | 14.81 | 11,98 | 40 | 10,939,607 | 10,193,205 |
| Minueap | 8,783 | 7.91 |  | 10,578 431 |  |
| Omaha | 5,821,293 |  |  | 5, 6 |  |
| S. | 4 | 9.987 |  | 3.781 | , 8.881 .888 |
| St. | 3,912.159 | 2,700,000 | $\pm{ }_{88}{ }^{34} \cdot{ }^{\circ}$ | 2.192.808 | ${ }_{972,752}$ |
| Des Moines | 1,401.016 | 1,141.924 | + | 1.881.124 | 954,043 |
| Davenp |  | 574 |  | 493.151 |  |
| Sioux | S35 | 5 |  | 681069 | ${ }^{5}$ |
| Wichita... | 505.850 | 4889.795 |  | 441.410 | 448,872 |
| Fremont.. | 92.912 <br> 155.000 | 117,867 131,621 | + ${ }_{+178}$ | 101.92, ${ }_{1}$ | -8,7777 <br> 89,054 |
| Tot. other West.. | 46,164 458 | 37,845,061 | +22.0 | 40.850.182 | 30,497,480 |
| St. Louls | 31.250.682 | 29,458,.983 | +81 | 25,712.308 | 23,618.289 |
| New Orie | 8.58 | 6.859,848 | +24.9. | 7,171.479 | ${ }^{6}$ |
| Lalveston |  | 2,882.300 | $+$ | ${ }_{2}{ }_{2}, 769,650$ | 5,650,328 |
| Honston. | 3,183.263 | 2.537 .014 | +24.7 | 2381.421 | 2,413,085 |
| Savannah | 3.579, | 1,798.576 | +99 | 1.88 | 8 |
| Memphis. | 3.184,775 | 1,4589883 | +104.4 | 1,522 | 1,457.858 |
| Attanta. | 1.243 .5 | 1,284; | $-12.7$ | 1.012 | 1,117.103 |
| Norfolk... | 1, ${ }^{1} 10.641$ | 1.046 .710 | +539 | $9 \pm 1.0$ | 819227 |
| Angusta. | - 6106.578 | 506.88 | + |  | ${ }_{594} 720.122$ |
| Fort Worth | 1,129 | 1,011.387 | + |  | 619080 |
| Birmingham |  | 637.705 | , | 434 |  |
| Little Boor | 149.768 | 0,5月0 | -320 | ${ }_{7} .055$ | 296,085 |
| Chattanocra. | 350.911 230,979 | $\begin{aligned} & 337,42 \\ & 223,762 \end{aligned}$ | +32 | 278.225 182,00 | 225,000 <br> 216.384 |
| Total South | 70.831712 | 62299.280 | +134 | 58217.828 | 6.2 328.913 |
| Total all. | 1707467241 | 1.829,517.251 | -8.\% | 1,108,980,815 | 909,044 647 |
| Outside N | 843020.588 | 828.427,882 | +2.8 | 477278.809 | 415.472361 |
| Montreal. | 13,789874 | 14.771.414 | 68 | 13478108 | 10.624.511 |
| Toronta. | 8.428385 | 9,987.427 | $-15.6$ | 7.274.776 | 8870599 |
| Halifax. | 1,300.000 | 1,244.793 | -15 | 1,000,000 | 995,877 |
| H | 734,85 | 723.8 | $+1.5$ | 814.033 513.697 | 609.140 |
| Victoria. | 645.350 | S61 |  |  |  |
| Vancouver | 1,009.988 | 757.480 | +38•3 |  |  |
| Total | 28.007.582 | 30289481 | $-75$ | 24.92478 | $19 ¢ 20846$ |

the financial situation.
Commercial affairs are being studied just now even more closely than financial movements. This is in good part because the commercial outlook is to-day the more complex problem. There is almost nothing of a confused nature about our security markets except what is intimately connected with commercial matters; hence, in those markets the changes taking place are easily understood. All, for instance, are well a ware of the reasons for the restricted Wall Street operations and lower prices prevailing-conditions which are more evident in the industrial security department, but a feature also in railroad stocks. On the other hand the probable course and outlook of the commodity markets are much less easily ascertained. A chief difficulty arises from the fact that there are two widely separate fields to be examined for the needed information-one the home and the other the European surroundings. Acquaintance with the pros pective demand and supply in the chief trade centres of the world is in truth required now for very many commodities which have in a forecast of our markets only recently attained a world- wide interest.

All this is conspicuously applicable to iron and steel, a department which is, for obvious reasons, attracting special attention. It is hardly too much to say that the past year and $a$-half of commercial prosperity has largely been built upon the activity in those trades and their allied industries. Now at length when, through a natural development, the prices of steel and iron have doubled, we seem to have reached, on the basis oi those prices, a point in production which outruns current home consumption added to a foreign demand such as has existed the past year. That is the teaching of the developments of recent weeks if they can be accepted as representative of the situation. The most significant fact has been the action of the American Steel \& Wire Co. temporarily stopping production and reducing prices materially on accumulated stocks of their manufactured products. Sach a condition can only be explained on the idea that the high price has suppressed the activity in the building trade-a state that is otherwise well known to exist however produced. In several other departments, the finshed products are admitted to be in oversupply. The same is true also of pig iron although there is only a minimum of stock in sight; yet, of the purchases taken in expectation of a rise, enough are reported to be coming, back to the market and sold by brokers lower than furnace prices, to give a somewhat less active and sagging character to that market.

If it be granted that the foregoing conclusion sub. stantially represents the home situation, how does it leave the general outlook? That is to say, if we admit that present prices for steel and iron in the United States have produced a shortened demand and have led to an accumulation oì stocks of certain classes of finished goods as a result of the last year's work, does it not follow that those prices must be lowered so as to induce a revival of those trades, or else that Europe must increase the amount of its takings off our marzet? Must not relief come in one or the other of these ways? No one will fail to remember, too, that with present prices continued the output of iron is liable to increase and in that way make the home surplus for export even larger than it has hitherto been: As to the prospective European demand, we
do not pretend to be in a position to speak with confidence. Our Manchester correspondent, an excellent authority, writing under date of March 21 (published in the Chronicle of Apri! 7 1900, page 662, \&c.) gave a very forcible account of the conditions of that trade. The facts he brought out were favorable to a continued large demand in Europe. The conclusion he came to was that "the bounds which thus appear to be put to an early increase of supply of pig iron in consequence of the scarcity of coal and iron ore go far to strengthen the conclusion drawn from the prospects of demand for the metal in its multifarious finished forms that there is no immediate prospect of an early and considerable fall in prices."
These words suggest decided vigor in the European situation and justify the statement of President Baxter of the Tennessee Coal Iron it Railroad Company, given in yesterday's "New York Times," that "there has never been a period in fifteen years when the statistical position with respect to the iron market was so strong." But granting that, do not all the facts, taken together, indicate that the wisest course would be to widen the home consumption and dissipate what President Baxter calls the present "apathy" by a judicious moderate concession in price? What is most desirable is to prolong activity (not only this year but next year) on a paying basis. Could not that ond be furthered by such action?

An event of the week has been further shipments of gold to Paris, amounting in the aggregate to $\$ 2$, 700,000 , details of which are given below in this article. The Government also sent $\$ 1,000,000$ to Porto Rico, which, with the shipment last week makes $\$ 1,500,000$ of the amount to be forwarded to that island. Operations on the Stock Exchange have shown the same irregularity and lack of general interest which has so long prevailed. A fair indication of the erratic nature of the movement.is found in our tables of daily prices and of daily and weekly sales given on subsequent pages. American Sagar Refining has been the most conspicuous instance. That wâs the case last week on ramors, as we then stated, of a settlement of the sugar war, which rumors were persistently denied by the parties nearest in interest. The same rumors gained currency this week, and indeed received wider acceptation notwithstanding the denials. On Monday the sales of that stock reached 249,426 shares, opening at 118 , then advancing to $121 \frac{1}{2}$, dropping to $111 \frac{3}{4}$ and closing at $112 \frac{1}{2}$. Tuesday there was less doing, the sales of the same stock being 78,565, and after various fluctuations closed the same as on the previous day. Wednesday, on sales of 94,012 shares, the close was $116 \frac{3}{3}$. Thursday, after selling at $11 \%$, the close was $114 \frac{1}{2}$, and yesterday the close was $113 \frac{3}{8}$. The total sales of the Sugar stock for the six days ending Friday night were 561,793 shares, or over 25 per cent of all the stock sales at the Exchange for the same period, which were $2,186,462$ shares. The Long Island Railroad Company was another active property, having sold at 85 on Thursday and closed yesterday at $86 \frac{1}{2}$, against 67, the close last Friday; control has passed to the Pennsylvania. Nearly all other properties have shown declines.
Another one of the smaller roads has passed into the possession of one of the larger systems. The Northern Pacific Railway Company has arranged to acquire the St. Paul \& Duluth. It has been evident
for a long time that the Daluth road was occupying a rather isolated position. The road connects the two cities embraced in its name, but it is surrounded on every side by systems of the greatest magnitude. It was therefore inevitable that it should sooner or later become part of one of these systems. When last December a syndicate headed by Clarence S. Day \& Co. was formed for acquiring the stock of the road, it became morally certain that the absorption was near, though nothing definite was known as to the company which was likely to figure in the movement. Now all doubt is removed by the announcement that the Northern Pacific has arranged to purchase the entire interest of the Day syndicate in the road. For through business to the Pacific, the Northern Pacific already has a line to Duluth, and a very direct and eligible one too; but it has no line between Duluth and the twin cities, and this link the St. Paul \& Duluth will supply. Such a line, too, we may suppose will be advantageous in the competition with the Great Northern, which recently has built extensions giving it a road of its own between the two cities mentioned. The event serves to emphasize the prevailing tendency towards the elimination of the smaller and weaker roads. This tend. oncy has been stimulated by the [nter-State law with its provision probibiting pooling. On the one hand the exigencies of competition make it almost impossible for a small road to continue a successful independent existence, owing to this prohibition, and on the other hand the larger roads cannot afford to run the risk of the continued disturbance of rates which the maintenance of the smaller lines as separate concerns makes inevitable. The framers of the Inter. State law hoped by the insertion of the anti-pooling clause to keep alive competition. The actual effect of the operation of the law is, as we see, to abolish competition by forcing consolidation and absorption.

The week has been marked by" a number of announcements involving the extinction orexchange of existing outstanding obligaions. As part of the syndicate arrangements in St. Paul \& Duluth, referred to above, notice has been given that the entire issue of preferred stock of the Duluth Company, amounting to $\$ 3,895,032$, is to be retired. The money comes from the sale of the company's lands to the syndicate for a sum sufficient to take up the preferred shares. At the same time the Mobile \& Ohio gives notice that the latter's proposition to the holders of the stcck of the St. Louis \& Cairo, offering to give collateral trust bonds secured by a deposit of said stock in exchange for the same, has been accepted by more than a majority of the entire stock. The exchange is to be on the basis of 30 shares of stock for a $\$ 1,000$ bond. The offer is to remain open no longer than August 1. The St. Louis \& Cairo has long been operated under lease by the Mobile \& Obio. News comes, too, that the Central of New Jersey has arranged to extend the $\$ 11,500,000$ of consolidated bonds of the Lehigh \& Wilkes Barre Coal Company maturing June 1 at a lower rate of interest. The bonds now bear 7 per cent interest, and thej are to be extended for ten jears at $4 \frac{1}{2}$ per cent without change in the mortgage. Of the 15 millions of bords authorized, only $\$ 11,500,000$ have been issued, and of these but $\$ 5,384,000$ are outstanding in the hands of the public, the other $\$ 6,116,000$ being held in the Contral

New Jersey treasury. The amount outstanding will now be increased by $\$ 500,000$, the proceeds to be ased to retire an equal amount of real estate mortgages bearing 6 per cent interest. The Lehigh \& Wilkes Barre is an important coal property controlled by the New Jersey Central, and the arrangement is interesting chiefly as showing a considerable yearly saving in fixed charges.

There has been no change in official rates of discount at any of the European centres this week, and it is noteworthy that the unofficial rates at London and at Paris continue to be maintained at the figures at which they have ruled since the middle of April, and that in this interval there has been a fluctuation of not exceeding $1-16$ of 1 per cent. Open market rates at Berlin and at Frankfort, however, have gradually grown firmer, recording an advance in the above-noted interval of $\frac{3}{3}$ of 1 per cent. The statement of the Associated Banks last week reflected, in the gain of $\$ 2,908,900$ in legal tenders, a temporary return flow of money to this centre from the interior in anticipation of the mid-May mercantile settlements. The increase in specie was $\$ 1,629,300$, against $\$ 4,296,100$ in the previous week, the reduction being due to the falling off in disbursements by the SubTreasury and also to shipments of gold to Europe. The loans were increased $\$ 7,075,300$, while the deposits were augmented only $\$ 9,433,100$. The surplus reserve was increased $\$ 2,179,925$, to $\$ 17,074,275$, the highest since February 24. It may be noted that the loans now are at the maximum of the year and $\$ 98$,310,500 higher than on January 13 ; the specie is $\$ 19,467$, 200 above the minimum, and there has been a gain in this item since March 24 of $\$ 17,223,100$; the legal tenders are $\$ 11,626,700$ above the minimum and the deposits are $\$ 103,109,400$ higher than at the beginning of the year. The applications for the exchange of refundable bonds for the 2 per cents amounted at the close of business on Thursday to $\$ 262,361,550$, of which applications $\$ 215,668,600$ came from banks. The amount thus far disbursed for premiums is about $\$ 26,250,000$.

Money on call, representing bankers' balances, has loaned at the Stock Exchange during the week at 3 per cent and at $1 \frac{1}{2}$ per cent, averaging about 2 per cent. On Monday and on 'Luesday the range was from $2 \frac{1}{2}$ per cent to 2 per cent, with the bulk of the business at $2 \frac{1}{4}$ per cent. Un Wednesday and on Thursday loans were at $2 \frac{1}{4}$ per cent and at $1 \frac{1}{2}$ per cent, with the majority at 2 per cent. On Friday transactions were at 3 per cent and at 2 per cent, with the bulk of the business at 2 per cent. The higher rate was only temporarily recorded late in the day. Banks and trust companies have loaned at $1 \frac{1}{2}$ per cent as the minimum, some however obtaining 2 and $2 \frac{1}{4}$ per cent. Time contracts on good mixed Stosk Exchange security are quoted at 3 per cent for sixty to ninety days, $3 \frac{1}{2} @ 4$ per cent for four months and 4 per cent for longer dates to the end of the year, though on exceptionally good collateral $3 \frac{3}{4}$ per cent for five to six months would doubtless be accepted. It is reported that a loan for five months on high-grade security was offered by one of the city institutions at $3 \frac{1}{2}$ per cent, but the offer was not accepted. Money on time, as is here indicated, is in abundant supply, but the demand is only fair. There has been a better in-
quiry for commercial paper this week, not only from out-of.town but from city buyers and at the same time the offerings have been more liberal. Rates are $3 \frac{1}{2}$ © 4 per cent for sixty to ninety day endorsed bills receivable, $4 @ 4 \frac{1}{2}$ per cent for prime and $5 @ 6$ por cent for good four to six months' single names.

Though the Boers have stubbornly resisted the progress of General Roberts's advance columns, they have been compelled to evacuate one after another of their positions, and it was officially reported on Thursday that General Hamilton had driven the Boers out of Houtnek. The fighting against the Boer centre on the way to Houtnek was continuous for seven days. It was announced on Friday that Brandfort was taken by the British on Thursday, the Boers retiring on Winburg. The Bank of England minimum rate of discount remains unchanged at 4 per cent. The cable reports discounts of sixty to ninety day bank bills at London $4 \frac{1}{8}$ per cent. The open market rate at Paris is $3 \frac{1}{2}$ per cent and at Berlin and Frankfort it is 43 per cent. According to our special cable from London the Bank of England lost £331,953 bullion during the week and held $£ 32,336,512$ at the close of the week. Our correspondent further advises us that the loss was due to the export of $£ 100,000$ (of which $£ 81,000$ were to Brazil and $£ 19,000$ were miscellaneous), to $£ 390,000$ net sent to the interior of Great Britain and to imports of $£ 158,000$, of which $£ 105,000$ were from Germany, $£ 46,000$ bought in the open market and ${ }^{〔} \%, 000$ from Australia.

The foreign exchange market has been extremely dull this week and though easier in tone on Wednesday there was a recovery on the following day. The dulness is quite natural, and snch conditions, it may be noted, usually prevail on the close approach either to the gold-exporting or to the gold-importing point. Just now the demand for remittance is in partial suspense because the inquiry for round amounts is being satisfied by exports of gold to Paris, which movement is expected indirectly to afford some relief to London. The absence of offerings either of sterling or of continontal exchange in sums sufficient to make an impression upon rates is noticeable, and it would seem to indicate a scarcity of bankers' bills, or at least a dearth of drafts accumulated awaiting higher prices, or of running-off investment bills. It is regarded as quite possible that the running-off bills are being absorbed by remitters as rapidly as they are offered, but an improssion seems to prevail that the volume of this hoarded or investment exchange has been very much smaller than many observers of the market have supposed. The supply of commercial bills against staples is light. There are, however, fairly liboral offerings of drafts against exports of manufactures, though these are promptly absorbed. As a rule shippers through whom such bills are made forward them directly without offering them upon the market, but brokers who handle exchange report that the volume of market offerings of these drafts is increasing. The feature of the week has been a continuation of the movement of gold to Paris, influenced by the inducements (as noted last week in the Chronroles) offered by the Bank of France in the form of advances upon the consignment, free of interest, while the gold is in transit. The National City l3ank for warded $\$ 500,000$ in American gold coin, which was
taken from its vaults, by the French steamer which sailed on Thursday. The bank also shipped $\$ 100,000$ in Spanish gold coin. This, it may be interesting to note, was part of a lot which the bank brought out a few months ago for one of its customers who has business connections in Cuba. It was found, however, that American gold coin and other forms of our money had become so popular among the Cubans that there was little demand for Spanish gold, and instead of forwarding to Cuba the entire consignment the above-noted balance was retained in this city, and it was this week disposed of to the City Bank, which shipped it to Paris. Lazard Freres exported $\$ 1,600,000$ and Heidelbach, Ickelheimer \& Co. $\$ 500,000$ by the French steamer sailing on Thursday, but these shippers procured gold bars from the Assay Office, paying therefor $1-25$ of 1 per cent premium, which price made bars a cheaper form of remittance than gold coin. It is noteworthy that the last previous shipment of gold bars to Europe was made on July 30 189\%. Since then, until the recent reduction to 1-25 of 1 per cent, the charge of 1-10 of 1 per cent premium for bars made coin the cheaper form of gold remittance. There is no probability just at present of exports of gold to London, rates for sterling being below the gold-shipping point, but it is regarded as quite likely that more gold will be sent to Paris by next Thursday's steamer. Receipts of gold at the Custom House during the week were $\$ 34,782$. The Assay Office paid $\$ 836,62730$ for domestic bulion. Total exports of gold to Europe for the week, $82,700,-$ 000, making, with the consignment forwarded last week, $\$ 3,200,00 \mathrm{c}$.
Nominal rates for exchange have been 485 @ $485 \frac{1}{2}$ for sixty day and $489 @ 48 \frac{1}{2}$ for sight. Rates for actual business opened on Monday unchanged, compared with those at the close on Friday of last week at $484 \frac{1}{2} @ 484 \frac{3}{\text { a }}$ for long, $488 \frac{1}{4} @ 488 \frac{1}{2}$ for short and $489 @ 489 \frac{1}{4}$ for cables. The tone was steady, though business was extremely small and it so continued on the following day when the dulness was attributed to the holiday in London. On Wednesday the market continued inactive, but the tone was easier and rates for actual business for short and for cables were reduced one quarter of a cent, to 488 © $488 \frac{1}{4}$ for the former and 488 年@ 489 for the latter, while those for long sterling remained unchanged. It may be noted that the preparations for the shipment of gold to Paris made not the least impression upon rates for francs. The market was dull and a shade firmer on Thursday without alteration in rates. The tone was firm on Friday at an advance of one-quarter of a cent for short and for cables. The following shows daily posted rates for exchange by some of the leading drawers.
daily posted rates for foreign exoeange.

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

The market was firm on Friday, with rates for actual basiness $484 \frac{1}{2}$ © $484 \frac{3}{2}$ for long, $488 \pm$ @ $488 \frac{1}{2}$ for short and 489 © $489 \frac{1}{4}$ for cables. Commercial
on banks 484 @ 4844 and documents for payment $483 \frac{1}{2} @ 484 \frac{3}{4}$; cotton for payment $483 \frac{1}{2} @ 483 \frac{3}{4}$; cotton for acceptance $484 @ 484 \frac{1}{4}$, and grain for payment $484 \frac{1}{2}$ @4 44 采.

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

| Week Ending May 4, 1000. | Received by N. Y. Banks. | Shipped bu N. Y. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Cur | :8,470.000 | \$3,468.000 | Gain. $38,00 \%, 000$ |
| Gold | 1,149.000 | 688.000 | Gain. $\quad 491.000$ |
| Total gold and legal tender | :7,819.000 | \$4,186.000 | 483, |

Result with Sub. Tre:sury operations and gold exports.

| Week Sinding May 4, 1900. | Into Banks. | Out of Banks. | Net Ohange in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banks interior movement, as above | \$7,818,000 | \$4.186.000 | Gain. 13,483,000 |
| 8rb-Treasury operations | 20,100,000 | 28.000.000 | Loss. 2,800,000 |
| To | 127.718.000 | 827,188.000 | Gain. 8583,000 |

The following table indicates the amount of bullion In the principal European banks.

| Bank of | Mav 8, 1900. |  |  | May 4, 1898. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver | Total. | Gold. | Silver. | Total. |
|  | £ | £ | £ | £ | £ | £ |
| gl | 82,386,612 |  | 32,396,512 | 80,418,108 |  | 80,418.108 |
| Trance | 77,071,486 | 45,680,237 | 123,501.723 | 72.888 .885 | 48,236.038 | 121.125.539 |
| Gorman | 26,421,000 | 13,618,000 | 40,087,000 | 29,088,000 | 14,984,000 | 44,072,000 |
| Russi | 82,894,000 | 7,012,000 | 88,808,000 | 97,128,000 | 5,023,000 | 102.146,000 |
| Ans.-Eung'y $\dagger$ | 87,616.000 | 0,469.000 | 47,079,000 | 30,042,000 | 10,496.000 | 40,538,000 |
| Spa |  | 15,805,000 | 29,494.000 | 11,654,000 | 12.723.000 | 24,382,000 |
| Italy. | 15,442,000 | 1,641,000 | 17,083,000 | 15,401.000 | 2,753,000 | 18.158,000 |
| Netherlands.. | 4,887.000 | 5.976.000 | 10.843.000 | 3,884,000 | 6,854,000 | 10.6*8,000 |
| Nat.Belg'm | 2,838.000 | 1,417,000 | 4,250,000 | 2,962,000 | 1,481,000 | 4,443,000 |
| Tot.this week | 204,072,908 | 100457287 | 394,680,235 | 298,411,003 | 102560838 | 385.971641 |
| Tot. prev. w's | 248,685,232 | 100989371 | 397.654 60:3 | 298,825,517 | 102189970 | 946.115 487 |
| + The Austro-Hungarian nank statement is now issued in Krouen and Hel ler instead of Guiden and Kreutzer. The reduction of the former currency to sterling $f$ was by considering the Gulden to have the value of 50 cents. the Krone has really nu greater value than 20 cents, our cable correspondent in London, in order to reu e Kronen to $\dot{£}$ bas altered the basis of conversion by dividing the amount of Kronen bv 24 instead of $\% 0$. |  |  |  |  |  |  |
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## PROSPERITY AND STRIKES.

The threatened strike this week among the New York Central yardmen and the earlier "tie-up" of the Chicago building trade by laborers illustrate, each in its own way, some peculiar features of the labor situation in good times. The fact that there should be any strikes at all, under existing circumstances, is curions; for in almost every industry the employers have endeavored to anticipate the demands of their men and to ward off dissatisfaction by granting them, unsolicited, a share in the profits of prosperity. It will be remembered that almost the first sign of returning good times, on the railways especially, was witnessed in the shape of an advance of ten to twenty per cent in the wages of laborers. The New York Central itself, on which this week's labor trouble has converged, is a notable case in point. The superintendent of motive power, speaking of the strike situation last Monday, said: "On March 16 of the present year, without any solicitation from the men themselves, I obtained for them an increase of 10 per cent in their wages. This was the average increase, but it was complained that the wages of about fifty men were reduced by the new schedule. These were principally oilers, who were getting $\$ 45$ a month. I therefore at once raised these men so that they got as large an increase as the rest. The average increase after this amounted to from 11 to 12 per cent. Now the representatives of these men-the shopmen and the yardmen-demand another general increase of 10 per cent. It has rather discouraged me in my efforts to secure our employes better wages. They want 20 per cent increase over what they were receiving three months ago."

We are unable to accept the theory advanced in some quarters that these labor disputes have been forced apon the employes by the rise in prices of
necessaries of life. In many articles of daily use there have been large advances during the last twelve months; but we question whether these advances have borne disproportionately on the wage-earner. Rent, for instance, has hardly shared in the rise of prices on the commodity markets. Coal during the past winter has continued surpilisingly cheap. Flour and the various products of cereal grains have been lower in price, on the average, than they were a year ago, and have ranged far below the average of 1898. Against this showing may be placed a rise in cost of clothing, of meats and of various articles of miscellaneous use, to offset which the average laborer has had not only the wage advances voluntarily granted by his employers, but a steadiness of employment and a smaller percentage of idle days than in any of the last eighteen years. To assume that hardship or privation has driven him to strike is to state palpable absurdities. In point of fact the laborer has shared in the prosperity of the times in a degree only matched by the case of the merchant and manufacturer. The vast army of salaried men above the grade of ordinary laborers have had to bear such higher prices as exist in the markets for necessities, and have by no means found general compensation in higher pay.

Only two satisfactory explanations occur to us of the prevalence of these labor movements under existing circumstances. One, to which we have referred before, lies in the very fact that the men are prosperous. This explanation is not as paradoxical as it seems. Hardship, low wages and discontent will drive laborers into such demonstrations; but prosperity will sometimes accomplish the same end, because the men will have laid by enough to afford to take a risk. To the laborer the profits of good times give inducements to strikes not unlike the inducements to hazardous ventures of surplus money; into which, on similar occasions, small capitalists are led. This class of the community speculates on the chance of higher prices, feeling that if it loses it can endure the loss. The other, with similar reasoning, speculates on the chance of higher wages. If the striker loses his place, he has at least something laid up and the prospect in active business times of getting another situation.

With the laborer a still stronger motive doubtless lies in the belief that if he combines with his fellows they will have the company at their mercy. The pressure of trade, it is assumed, is so great that the wheels of an industry cannot be allowed to stop. This was clearly the reasoning employed in the labor disputes in the iron trade exactly a year ago. In nearly all of those disputes the laborers gained their point; almost any sacrifice was better than to shut down the mills when prices were rising rapidly and capacity overstrained. The railway industry, if not now in exactly that position, has, at all events, been there very recently.

But the trouble with this reasoning is that it may easily be carried too far. High prices have a stimulating effect at certain times and on certain branches of industry, but at other times and in other lines of trade their effect may be disorganizing. The striking laborers in the building trade at Chicago and elsewhere have already learned this fact. They presented a bold front and made large demands, believing that the builders would have to gield. Instead of this they found the builders so cramped already by the rise of 100 per cent or more in the cost of materials that they were either glad of a valid excuse to revoke
their contracts, or else were forced to refuse by the certainty of loss if their calculations of labor cost were upset. This is the simple explanation for the continuance of the strike in the building trades. The contractors really cannot afford to yield, as the 'Tin Plate company and its affiliated concerns yielded a year ago, and if they could afford it there would be no inducement to do so. Rightly or wrougly, the builders have believed that a considerable reduction in the price of their materials was at hand. The Steel \& Wire Company, purchase of whose product enters directly into the cost of building operations, has already set the example. There was nothing, under such circumstances, to alarm contrastors in the prospect of a temporary forced interruption of business; the laborers simply played the hand of their employers. Even in New York City, where there has been no general strike, the number of buildings begun in the first quarter of 1900, by the official record, was 754 less than in 1899, with an estimated cost reduced by $\$ 20,032,000$.

We have thus witnessed, during the past year, three different results of the labor demonstrations: the strikes in the metal trades, which were entirely successful; the strikes in the building trades, which have thus far failed; and strikes such as that of this week on the New York Central, in which a compromise has granted the laborers most of their demands. The inference from all three episodes is, that the saccess of extreme demands on the part of laborers depends on such conditions of industry that interruption of business, even temporary, cannot be permitted. If a reaction in the upward movement of prices and trade prosperity were to occur in other industries, this question of labor cost will present a rather different face. Strikes for higher wages on a declining market have been common enough in the past and will doubtless be so in the future, but the manufacturer's position in regard to them will necessarily differ from his position during the last two years. It is not unreasonable that the laborer himself should be asked to face this altered view of the situation: If, after voluntary advances in wages have been granted to him, the wage-earner can now compel still further concessions on the ground, first, that his employers cannot spare his work, and, second, that the cost of living has advanced with the rise of commercial prices, then it is only fair that he should be asked to face the facts when his employers stand in no such need of a full force of employes and when cost of the necessaries of life has gone down sharply. To strike in one year because times are good, and in another because times are bad, would siuply be tantamount to engaging in perpetual strikes.

One principle raised in the Chicago strikes, and agan in the New York Central demonstration, has been met, we are glad to see, with firmness and decision. The companies will not yield to the dictation of the labor unions. In this regard the position of the Central's managers is altogether sound. "The officers," in the words of Superintendent Waitt, "being responsible for the safety of the lives of its passengers and employes, for the protection of the public with the operation of its railroad, and for the rapid and continuous carriage of the business of the country, caunot and will not delegate to others the selection of the men upon whose skill and fidelity so mnch depends."

## LAKE SHORE'S NOTEWORTHY RESULTS.

The appearance of the annual report of the Lake Shore \& Michigan Southern Railway Company is not the event of importance in the financial world which it once was. The bulk of the stock has passed into the possession of the New York Central, in exchange for the latter's collateral trust bonds, leaving only a comparatively small portion outstanding in the hands of the public. Then, also, the preliminary statement for the year which the company invariably submits as the year is closing, though in part estimated, always closely accords with the actual results, and thus furnishes a clear insight, in advance of the report itself, into the business and outcome for the twelve months.

As an exhibit, however, of successful management and of noteworthy achievement and distinction in railroad operations and railroad accounting, the report still holds a very prominent place in the annals of our transportation interests. We venture to say that among those charged with the duty of administering great properties of this kind, no report is more closely scrutinized and analyzed than that of the Lake Shore, and certainly none is more deserving of such consideration. The road's record is such as to challenge admiration in all departments of the service. When the science of railroad accounting was yet in its infancy, the Lake Shore report was already a model, furnishing a variety of details with a clearness and conciseness that was almost unique. The statistics are available for the entire history of the company. In the operating department the road holds equal claim. Full twenty years ago when the average railroad man had hardly begun to realize what a great factor in results the question of train-load played, this road was distinguished for the care and attention given to that very requirement and had attained noteworthy prominence in that particular, though the achievement of those days looks insignificant alongside what has since been accomplished. In the matter of conservative financiering, the history of the company furnishes an example which is not excelled anywhere, and probably has rarely been equaled. It is a common-place of railroad knowledge that the Lake Shore is a wonderful property, and that it is yielding marvelous results. It is nevertheless true that not enough stress is laid upon the methods by which this enviable distinction was reached.

The report repeats the now trite statement that the construction and equipment accounts still stand at $\$ 84,000,000$; that nothing has been charged to either of them since 1883. This alone would mark the company as a thing sui generis; for the statement means that for a period of seventeen years all the capital outlays have been provided out of earnings instead of by the creation of new obligations. How great these outlays have been must be patent to everyone who bears in mind that the demands of an increased service and the exigencies of competition, together with the ever-growing desire on the part of the public for larger and better accommodations and quicker service, have forced upon railroad managers the necessity not only of providing steadily widening facilities but of raising the standards of economy and efficiency. For the late year alone it appears that $\$ 1,865,817$ was spent for new equipment and charged to operating expenses, besides $\geqslant 234,173$ spent for new tracks, etc.

If we compare with the track statement for 1883 we shall find that at the earlier date the company had only 266 miles of second track, while now it reports 490 miles. This means that nearly the whole of the main line has been double-tracked without the contribution of a dollar from capital account. Again, in the same interval the side tracks have been increased from 544 miles to 783 miles. Farthermore, at the former period there were still 710 miles of iron rails in the track; now there are less than 5 miles of such rails. The number of cars owned now is $20,90 \%$, where in 1883 it was 16,942, not to speak of the difference in the capacity of the cars. In the work of thas strengthening, perfecting and enlarging property and plant the stockholders were obliged to forego divi. dends entirely for a time and to be content with quite small returns for a considerable period.

We have stated above that the company attained distinction years ago for the size of its average trainload. The managers are still alive to the importance of this feature, and indeed during the late year the road made such a further decided advance in that particular that the work of other roads in the same direction is considerably dwarfed. In brief, with an increase in ton mileage as compared with the year preceding of $23 \cdot 19$ per cent, the addition to freight train mileage was no more than 1.59 per cent. The result is that against an average train-load for 1898 of 352 tons (already a high figure), the average in 1899 was raised to 427 tons. The train mileage in 1899 was actually smaller than it had been nine years before, in 1890 , the figures being $7,991,932$, against $8,043,227$ miles. Yet the smaller mileage provided for traffic morement one mile of 3,414 million tons, whereas the larger mileage of 1890 covered the traffic of only 2,156 million tons.

In all this the managers have simply been adapting the property to the requirement of moving freight at steadily declining rates. Conservative and commendable though the financial management of the company has been, this would not and could not have ensured profitable results except for the aid received from the operating department. Notwithstanding that the rate situation during 1899 was quite satisfactory, there was further marked decline in the average rate received, which dropped to only 4.41 mills per ton mile. We may assume that in part the decline was due to the increase in the bulky or low class frejghts, but that does not alter the fact that the company realized the lowest average rate in its history-lower even than during past periods of rate demoralizations and rate wars. As against the 4.\%1 mills per ton mile for 1899 the average in 1890 was $6 \cdot 26$ mills, showing a decline in the interval of 25 per cent.

Despite the very low rates received, and notwith. standing the expenditure of over two million dollars for new equipment and other additions, the income account shows a surplus remaining for the twelve months over and above the ry per cent dividends paid of $\$ 1,594,60 \%$. In other words, while 7 per cent was paid on the stock, 10.22 per cent was earned on it. What has been said shows that the operating department is to be chiefly credited with this gratifying result. The addition to the train-load made in 1899 makes the Lake Shore more prominent than before in this psrticular. The average of 427 tons is even a trifle ahead of that of the Chesapeake \& Ohio for the year
ending June 30 last, and which we commented upon at the time as being a notable achievement. It should be understood that the 427 tons is the average for strictly revenue freight; with company freight included the average is raised to 442 tons.

## THE NEW MOVEMENT FOR COMMERCIAL EDUCATION.

Rev. Henry A. Stimson, D. D.
The Pacific Ocean is the new arena of the contest for commercial supremacy, and the far Orient is rapidly becoming the new trade centre of the world. It is interesting to note that the movement for that higher educational training which shall fit men for the new enterprise should, among English-speaking people, begin simultaneously in Manchester and in San Francisco. The Manchester correspondent of the Financial Chronicle announces that a considerable sum has already been promised toward the endowment of chairs of Chinese in the Victoria University, the headquarters of which are in Manchester. The first incumbent of the new office of commercial attaché to Her Majesty's legation at Peking, before departing for China, has paid a visit to Manchester for the purpose of acquainting bimself with the merchants and manufacturers and of establishing connections with them and the University. The University of London is preparing to create similar chairs with the further purpose of importing educated Chinese as assistant instructors, and the aim of establishing the closest relations with the practical life of that great empire. There are professors of Chinese at Oxford, at Cambridge and at King's College, London, and the great name of Dr. Legge at Oxford long ago gave distiction to the chair, as that of Dr. Wells Williams did at Yale, but hitherto the instruction has been purely academic and literary, while now it is to become distinctly practical and commercial; and the great universities of England are proceeding to deal with it as one of the departments of the sciences that concern what Professor Marshall calls c:the ordinary business of life."

While as yet nothing is done in this direction at Harvard, Yale or Columbia, the University of California signalizes its coming to the front in the mag. nitude of its endowments and the growth of its attendance (five-fold in ten years) by establishing a College of Commerce of the same high grade as its Colleges of Letters, and of Natural and Applied Sciences. It is not for boys, and not to teach the mere arts of the counting-room. It recognizes that skill as bookkeepers has not constituted the title of the merchant princes to fortune and to fame. Its work begins where the ordinary Business Colleges and High Schools stop. It aims to produce men who can see beyond the pages of their lergers and understand something of the nature of the great forces that gov.ern the commerce of the world.

The magnitude and importance of the undertaking appear when it is known that the College of Commerce is the ninth of the colleges which are grouped under the University of California, on its magnificent site at Berkeley near San Francisco. The pride taken in the institution by the people of California since its site was chosen for them and the scheme of the university laid out by Horace Bushnell, is marked by the steady support given to it by the Legislature of that State and by the number of benefactions which have been bestowed upon it by individuals, culmin
ating with the enormous endowment from Mrs. Hearst. It has already taken its place with the greatest universities of the land, and is anticipating the growth of the State itself at such a rate that it is claimed that "within twenty-five or thirty years one person in every twenty-five living in California will be college-bred." The explanation of this phenomenal growth is to be sought in the fact that modern life requires in all departments a higher training than has been required in the past.

Under the pressure now upon it this university has come to recognize tbat the higher realms of learning are no longer the peculiar province of the minister, the doctor or the lawyer. In his annual report two years ago, the President said: "The calling of the merchant has long been an honorable one. Usually in wealth and sometimes in political influence the merchant has outranked the men of the so-called learned professions. In the past the successful pursuit of the career of the merchant has required more of practical experience than of scientific knowledge, and the colleges have had little to offer him; but owing to the great changes in the means of transportation and owing to the application of science to so many sides of life, the work of the mercbant has changed and the preparation required is broader. * * * The successfal administration of the vast aggregations of capital, the buying and selling of goods in ithe world's markets, under the conditions of world-wide competition, require the broadest mental training and the widest knowledge that can possibly be.obtained. Therefore once again universities are called upon to expand their courses. They must offer the?merchant and business man a thorough training in the scientific principles underlying his profession. The things to be taught are more important than bookkeeping and accounting. Every business man knows that his success has been in large measure due to\#his perception of fundamental principles or truths concerning the conditions nnder which his business has been transacted. He has had to learn these principlesgby costly expericnce. Often he has been taught themgby failure and loss. It is full time that the university courses of study be so broadened that the young man. Who intends to enter upon a business career may find the college training of the same practical value t) him as that of the engineer, the physician or the lawyer."
To this it may be added that, as truly as any other man, the merchant has to live with himself and is as little likely to be eventually satisfied with mere material accumulations. The realms of the intellectual life of his generation, of philosophy, of art, of history, indeed of all human thought, are properly his own. And least of all men should he, with the success that so often attends him and the mastery he so honestly gains over the forces of life, find himself debarred from these privileges and enjoyments and from the culture which would make him in the true sense a man among men. Therefore, quite beyond and apart from the mere technical advantages which such education may give him, it is to be desired for what it shall contribute directly to himself.

We turn with interest, therefore, to the courses which are already established in the University of California to see what is proposed and how they compare with the best work that is doing in Europe. The new College of Commerce requires the same degree of preparation which is required for admission
to any of the colleges of the country; its aim being to take the student at the commencement of a college career, and throagh four years to direct his studies in this special line. The prospectus for the course covers a wide area, embracing under the general head of economic studies, political economy, the theory and practice of exchange, the knowledge of markets, currency, banking, transportation, commercial organization, finance, and the like; under history, together with the general political history of the leading nations, especially during the nineteenth century, the establighment of the nation, of private property, of land tenures and of industry, and commerce in general; under law, the commercial law of different nations, admiralty and maritime law, comparative jurisprudence, judicial procedure in different countries, and the law of private corporations; under politics, manicipal government and the legislative control of industry and commerce; under geography, political, commercial and physical geography, anthropology and zoology, the geography of the ocean and navigation; under physical science, technical studies in engineering, roads, irrigation, railroad economics, the materials of commerce, agriculture, manufacturies, fisheries, chemical technology and products, and industrial and decorative art; under language, the Englsh language and literature and the languages and literatures of the nations with which we have commercial relations, and under philosophy, ethics and civil polity.
As yet no provision appears for special technical advanced courses for graduate students; but it will be seen that this course is comprehensive and educational in the highest degree, and will serve to lay the foundations for that advanced study which, coupled with the keenness of insight which will be sure to result in students who have completed the course, will prepare the way for the development of a class of highly educated merchants such as the country has hitherto not possessed. That this course should be opened on the Pacific Coast is a matter of no small moment as indicating that the demand for the privileges of the higher realms of knowledge is by no means limited to the East, but that, in connection with the vast material resources which the West has at command, is coming already to be found the special intellectual training which is necessary rightly to develop and contrcl them.
The Wharton School of Finance in connection with the University of Pennsylvania and the Massachusetts School of Technology has for several years been moving in this direction, and the University of Chicago is about opening similar courses, but the movement is as yet barely recognized elsewhere. California has already established a chair for instruction in the business language of China, as completing the list of necessary languages.

It will be interesting to compare the curriculum above described with that pursued in the School of Higher Commercial Studies in Paris. It may be remembered that this school was opened by the Paris Chamber of Commerce in 1881 to supplement the work of its Superior School of Commerce, which, beginning as a private institution some sixty years before, had been adopted by the Chamber of Commerce, and had proved of immense adrantage in equipping a large number of young men for entering business life. The new school was not to compete with the earlier one, but to be complementary of it, especially to re-
ceive the sons of merchants and fit them for taking the places of their fathers. The course of study is marked by French thoroughness and practicality. The course covers three years, and embraces French, English, German and Spanish, or Italian or Portuguese, physics, chemistry and natural history, mathematics pursued for three years, the civil code and civil procedure, commercial, industrial and maritime law and the law of foreign countries, political economy, the study of transportation, the study of merchandise and tests of mercantile equipment and commercial material, visits to commercial institutions, budgetary, fiscal and tariff legislation, commercial analysis, chemistry as applied to the study of merchandise and the detection of adulterations, and the questions of insurance which necessitate the calculation of probabilities.

In the course of the three years the pupils make a trip to the north of France and to Belgium, where they study the principal factories of cotton and wool, the important coal mines, furnaces, etc. On their return they are required to prepare a detailed account of the trip. Special scholars enjoy traveling scholarships into foreign countries, which lead up to elab orate reports upon some special department of trade or manufacture. The final examinations are made in the presence of the most distinguished men in the various departments of knowledge in France.

It will be seen that while this course is not so com prehensive as that of the University of California, it is broad and at the same time thoroughly technical. It was planned for the elect few, but it is interesting to observe that the original aim of the school has lately been modified to permit the reception of pupils less advanced. Probably the commercial courses as marked out already in America will be enlarged in the other direction, and be succeeded by higher technical studies to supplement the more general work of the college course. When that is done, with the addition of traveling fellowships, the opportunities of education offered to gifted joung men seeking to become merchants and business men in our own country will be as thorough and as excellent as anything that can be obtained abroad.

## WORLL'S WEEAT CROP IN 1899.

Mr. John Hyde, Statistician of the Department of Agri culture, has furnishcd us an advance copy of his compilation covering the world's wheat crop in 1899, and we give it in detail below. The leading fact brought out by the statement is that the aggregate production for the year was with but one exception (1898) the heaviest on record, reach. ing 2,725,407,000 bushels. Making comparison with 1898, it is seen that of the grand sub-divisions of the world North America, Eurone, Asia and Africa exhibit decreases-the most important decline having been in the United States. On the other hand, South America sapplements last year's gain with another important increase, and Australasia contribnted considerably more than Africa to the world's supply. How the results for the varions countries for 1899 compare with the figures for 1898 and 1897 is indicated in the following:
wheat crop of the world.


| Countries freat Britain. Ireland.. | $\begin{gathered} \text { Bu99el. } \\ \text { Busel. } \\ 67,59.000 \\ 1,731,000 \end{gathered}$ | $\begin{gathered} 1898 . \\ \text { Busheis. } \\ 75,331,000 \\ 1,856,000 \end{gathered}$ | 1897. Busheis. 56, ,h72,000 $1,355,000$ |
| :---: | :---: | :---: | :---: |
| Total Unitod Kingdom. | 69,325,000 | 77,186,000 | 58,027,000 |
| France | 366,079,000 | 363,498,000 | 246,596,000 |
| Germany | 141,869,000 | 132,537,000 | 119,9 3,000 |
| Iraly | 1:77,912,000 | 137, 45,000 | 8t,919,000 |
| Spa | 88,000,000 | 99,000,000 | 94,637,000 |
| Belglum | 12,400,000 | 14,069,000 | 11,967,000 |
| Tortugal | 6,400,000 | 7,800,00 | 8,200,000 |
| Norway | 2f0,000 | 300,000 | 310,000 |
| Swerleu | 4,430,000 | 4,512000 | 4,678.010 |
| Denmark | 3,500,000 | 2,991,000 | 3,474,000 |
| Netherlan | $4,300,000$ $4,200,000$ | $5,000,000$ $4,500,000$ | $4.290,000$ $4,300,0 ¢ 0$ |
| To | 768,850,000 | 771,612,000 | 585,264,000 |
| Austri | 42.282,000 | 47,357,000 | 35,859,000 |
| Hung | 138,060,000 | 128,140,000 | 83,590,000 |
| Croaria-sia | 9,500,000 | 11,4 ${ }^{\text {8,000 }}$ | 6,271,600 |
| Bosnia-Herzego | 2,000,000 | 2,100000 | 2,000,000 |
| Total Austria-Hungary | 191,842,000 | 18?,005,000 | 127,720,000 |
| Roumania | 26,064,000 | 58,457,000 | 36,448,000 |
| Bulgar | 24,000,000 | 35,000,000 | 30,739,000 |
| Servia. | 8,500,000 | 11,00n,000 | 12,500,000 |
| Montene | $2 \cdot 0,000$ | 220.000 | 200,000 |
| Turkey in E | 15,000,000 | 25, 00,000 | 17,800,000 |
| Greece | 2,000,000 | 4,000,000 | 3200,000 |
| Total | 75,764,000 | 133,677,000 | 100,887,000 |
| Russia pro | 314,876,000 | 334,246,000 | 238,547,400 |
| Poland | 21,544.000 | 21,691,000 | 17, $¢ 0$ 2,000 |
| North Caucasu | 57,313,000 | 52,251,000 | 29,883,000 |
| Finla | 90,000 | 100,000 | 90,000 |
| Total Russia ln Europ | 393,823,000 | 408,288,000 | 286,338, 00 |
| Total Europ | 1,499,604,000 | 1,579,758,000 | 1,158,236,000 |
| Siberia | 45,473,000 | 36,157,000 | 42,835,000 |
| Central Asia. | 14,938,000 | 14,944,000 | 11,087,000 |
| Trans-Cauo | 33,000,000 | 40,000,000 | 40,000,000 |
| Total Russia in Asla | 93,411,000 | 91,101,000 | 93,922,000 |
| Turkey in Asi | 35,200,000 | 44,00\%,000 | 48,000,000 |
| Cyprus | 2,000,000 | 2'400,000 | 2,400,000 |
| Parsia | 16.000,000 | 17,600,000 | 20,000,000 |
| Britioh | 232,585,000 | 259,670,000 | 191,257,000 |
| Japan. | 20,000,000 | 20,000,000 | 19,509,000 |
| To | 305,785,000 | 343,670,000 | 281,16 ${ }^{\text {f,000 }}$ |
| A8 | 399,196,000 | 434,771,000 | 375.088.000 |
| Algeria | 15,000,000 | 24,118,000 | 18,000,000 |
| Tu | 4,800,000 | 6,500,000 | 5,000,000 |
|  | 14.000,000 | 14,000,000 | 12,000,000 |
| Cape Colon | 2,000,000 | 2,012,000 | 2,200,000 |
| Total A | 3-,800,000 | 46,630,000 | 37,200,000 |
| West Australia | 892,000 | 421,000 | 252,000 |
| South Austr | 9,056,000 | 4,141,000 | 2,893,000 |
| Queensland | 626000 | 1,041,000 | 620,000 |
| New South W | 9,579,000 | 10,893,000 | 9,132,000 |
| Viotoria | 20,198,000 | 10,914,000 | 7,315,000 |
| Now Zealan | 2,376.000 | 5,849,000 | $1,327,000$ $6,113,000$ |
| Total Aus | 56,212,000 | 34,980,000 | 27,652,000 |

RECAPITULATION BY CONTINENTR-
NOrth Amerioa........... $622,264,000$
$758,303,000$
$595,951,000$




Grand total.............. $\overline{2,725,407,000}$ 2,921,045,000 $2,233,637,000$
Examiring closely the foregoing details, we see that Argentina stands out prominently as having almost doubled its product in 1899; in fact all the surplas over the previous jear shown by Soath America is from that country. The crop in Victcria, Australia, also increased nearly 100 per cent, in South Australia it more than doubled, and the product of New Zealand exhibits an angmentation of over 130 per cent, Although the United States produced in 1899 considerably less than in 1888, there is but one other year (1891) when our contribution to the world's supply was greater than in 1899. The various European countries show no wide variations in yield, with the exception of a loss of 40 per cent in Tarkey and 30 per cent in Balgaria, and a falling off of over one-half in Rommania. Of the Asiatic conntries Siberia alone added to its 1898 product, and the greater part of the decrease in Africa occurred in Algeria. The aggregate yield of the world for each year since complete statistics were first compiled by onr Agricultural Department is appended:


The average annual product for the eight years, 1891 to 1898, inclusive, was $2,548,521,000$ bashels. The 1899 crop consequently shows a gain over that average of $176,886,000$ bushele, or 7 per cent, but compared with 1898 the decrease is $195,638,000$ brashels, or nearly 7 per cent.

ITEMS ABOUT BANKS, BANKERS AND TRUST CO'S
-The auction sales of bank stocks this week aggregate 136 shares. No sales have been made at the Stock Exchange. The sales of trust company stocks were limited to 40 shares of the State Trust Company, sold in two lots, one of 15 shares at $4501 / 8$ and one of 25 shares at 455 . The last previous sale of this company's shares was made in February at $4001 / 2$.


Last previous 801 e Apr. 1900- $1911_{2}$ Mar. 1900-240 Mar. 1900-4044 Apr. $1900-345$
Apr. $1900-2811_{4}$ Apr. 1900- $2811_{4}$
Apr. $1900-230$ Apr. 1900-26131
Apr. 1900-44618 Feb. 1900- $4001_{2}$
-The monthly statements received this week from Washington show that there was an increase in the aggregate of national bank notes outstanding during April of $\$ 14,325,258$, which compares with an increase of $\$ 21,518,190$ during March, making a total for the two months of $\$ 35,843,448$. The question as to the additions to be made during future months is, of course, an important one, and this gives interest to certain investigations into the subject which Mr. William C. Cornweli, the President of the City National Bank of Buffalo, has made. Mr. Cornwell has received replies from 2,987 banks, representing $\$ 510,000,000$ of the $\$ 513,000,000$ entire capital of the national banks. Mr. Cornwell has tabulated the figures, and as the result of his replies he comes to the conclusion that there will be an immediate increase in circulation of $\$ 69,065,049$, that there will be an additional increase within a year of $\$ 30,5 \leqslant 3,146$, making together $\$ 39,648,195$. He has also received replies from a large number of banks indicating intention to increase when bonds go lower, making an aggregate of $\$ 2,140,663$ more. These figures, it is stated, do not include whatever new circulation may come from new banks applying for national charters, which, it is estimated, might produce a further increase of $\$ 10,000,000$.
-On Tuesday of this week the Comptroller of the Currency issued a call on the national banks for a report of their condition at the close of business on April 26. In response to this call the banks are now publishing their returns in the newspapers. These returns possess this time unasual interest in view of the passage, since the previous call, of the new financial bill, which, on the one hand, is adding to the volume of national bank circulation, and on the other hand has operated to release from the United States Treasury some of the Government accumulations of cash. In the advertising colamns of to day's issue of the Chronicle and of the Quotation Supplement which accompanies the Chronicle will be found the returns of the following banks:

NEW YORK CITY.
American Exchange Nat'l. Chron. Chase Natlonal Bank.......Chron. Chemical National Bank. Quo. Sup. ContInental National....... Chron. Gallatin National Bank.. ..Ohron. Gallatin National Bank..Quo. Sup. Hamillton Bank.......... Quo. Sup. Irving National Bank....Quo. Sup. Market \& Fulton National.Chron. Mercantile National........Chron. NatIonal City Bank......... Chron. National B'k of Republic.Quo.Sup. Seaboard Natior al Bankr Quo. Sup.

> PHILADELPHIA.

Bank of North America.Quo. Sup. Farmers' \& Mechs' N'1 B'kQuo.Sup. Fourth Street National.....Chron. Girard National Bank...Quo. Sup. Phila. National Bank....Quo. Sup.
chicago.
Continental Nat'l B'k.... Quo. Sup. IIL. Trust \& Savinge B'k. Quo. Sup. National B'k of Republio. Quo. Sup. buffalo.
City National Bank......Quo. Sup. baltimore.
Merchants' Nat'l B'k....Quo. Sup. cleveland.
Central National Bank.. Quo. Sup. pittsburg.
Merchants' \& Man's' N'l. .Quo. Sup. indianapolis.
Fletcher National Bank.Quo. Sup. Louisville.
Southern Natlonal B'k.. Quo. Sup. avguta, ga.
Georgla Railroad Bank..Quo. Sup.
-State Bank Commissioner John W. Breidenthal is quoted as saying in the Kansas City papers that the State banks in many portions of Kansas enjoy a greater prestige than the national banks. He has been moved to make this statement by the report of an interview with a national bank examiner, as given in a Kansas City paper. This bank examiner is alleged to h\&ve predicted that as a result of the new currency law there would be a great many changes of State banks to the national system. He was quoted as having cited, among otber reasons for such a change, the fact that a national bank possesses more prestige in a oommunity than
a State bank, and furthermore is caid to have contended that " the rule laid down by Mr. Breidenthal prohibiting State banks from loaning more than four times their capital and surplus is obnoxious to conservative State bankers."
Mr. Breidenthal corrects a mistake embodied in this last remark. He points out that the limitation of loans to foar times capital and surplus is not a rule imposed by the Bank Commissioner, but is a requirement of the statute. Mr. Breidenthal thinks, too, that the provision is a wise one. As to the matter of the prestige enjoyed by the two classes of institutions (that is, those organized under State law and those operated under the national system), the Commissioner seems to think that a good way to judge of this is to see how deposits compare with capital and surplns in various instances in each class. He gives over a dozen illustrations, taking small banks and large banks of the two classes, and reaches the conclusion that they all tend to show that the State banks of Kansas to day are enjoying a larger proportion of the business of the State in relation to their capital than national banks located at the eame points.
-The undivided profits of the Liberty National Bank now exceed its capital by nearly $\$ 30,000$, the combined capital and profits aggregating $\$ 1,029,600^{\circ}$. In a little over a year the undivided profits have increased nearly 50 per cent.
-The record for the price of memberships in the Stock Exchange was again broken this week by the sale of two seats at $\$ 42,000$ each, exclusive of the initiation fee of $\$ 1,000$ and dues, etc., amounting to about $\$ 500$. One of the seats was sold by Thomas H. Towar, who has been a member of the Exchange since 1864. The purchaser of this seat was Howard F. Whitney, a son of H. N. Whitney, of Kissam, Whitney \& Co., 17 Broad St. The new broker has been in his father's office for about three years, and it is expected that he will now do most of the business of this firm on the floor of the Exchange. He will, of course, also seek the clientage of others.
The names of the parties to the transfer of the other seat, which was sold a day or two earlier in the week, have not been made public. The latest previous sales were made at $\$ 41,500, \$ 11,250, \$ 40,750$ and $\$ 40,500$.
-A meeting of the stockholders of the Merchants' National Bank of St. Johnsbury, Vt., will be held May 21 to take into consideration a proposition of the directors to reduce the capital stock from $\$ 300,000$ to $\$ 150,000$. It is proposed to return $\$ 100,000$ in cash to the stockholders and to retain $\$ 50,000$ for the purpose of increasing the surplus.

- A certificate was filed with the Secretary of State at Albany on Tuesday by the State Trast Co. of this city announcing the increase of its capital from $\$ 1,000,000$ to $\$ 2,000,000$, for the purpose of carrying into effect the terms of merger with the Morton Trust Co. The additional stock is to be exchanged, share for share, for the new stock of the Morton Company. It may be noted that pending alterations in the Nassau Street office, the business of the Morton Trust Co. will be? conducted at the State Trust Co. offices, 100 Broadway.
-James Stitt McKean, President of the Union Trast Co. of Pittsburg, Pa., and formerly postmaster of that city, died on Sunday, April 29, after a brief illness. During the last decade Mr. McKean was one of the mosi prominent as well as one of the most popular men of Pittsburg. Mr. McKean was born in Scotland in 1850. In 1851 he was brought to this country by his parents, who located at Newburg, N. Y., subsequently removing to Mansfield, Pa., where deceased was educated. After entering upon a business career in Pittsburg, he became a member of Daff, McKean \& Co., dealers in agricaltural implements. In 1890 he was appointed postmaster of Pittsburg, and it was through his efforts that the post-office building, then under construction, was speedily completed and occupied. During his administration the office was raised from the third class, third grade, to first class, first grade, on an equality with the offices at New York and Philadelphia. Upon his retirement as postmaster he was made President of the Union Trust Company. He completely reorganized the concern, and through his efforts it was soon made one of the strongest institutions of the kind in Pittsburg. He organized the First National Bank of Charleroi and subsequently the State Bank
of Charleroi, and he was a director of the last-named institution at the time of his death. He was also a director of the Guarantee Company of North America. He was associated with H. C. Frick and Andrew W. Mellon in extensive land interests on the Monongahela River and in the New Union Steel Co. He was also a member of the Chamber of Commerce.
-Simon Bernheimer, formerly of the firm of Bernheimer Brothers, at one time the largest woolen and cotton goods house in the city, died last week at his residence in West Fourteenth Street, where he had lived for more than fifty years. Mr. Bernheimer was born in Wurtemburg, Germany, in 1819, and came to this country when a youth. After passing a year in Philadelphia and in Cincinnati he returned to New York and established the above-mentioned house. He was one of the founders of the Central National Bank of this city, of which Edward Langdon is President, and a director of that institution. The esteem in which he was hell by his associates in the bank is attested by the following tribute adopted April 27 and entered upon the minutes of the institution:
"It is with unfeigned regret that the directors of the Central National Bank are obliged to record npon their minutes the death of their esteemed associate in the board, Mr. Simon Bernheimer, who passed away on the evening of April 26.
'Mr. Bernheimer was the oldest director in the Central National Bank, with the interests of which he had been identified for nearly forty yeara. In his home life, in his basiness career, extending for more than fifty years in this city, and in every relation which he sustained, his character was beyond reproach. For many years, owing to declining health, he has been removed from the activities of business, butall who recall his charming personality, his sound judgment and his faithful discharge of every duty must mourn the loss not only of a personal friend but of one who, for his entire life, commanded the respect of all with whom he was associated.
"We extend to his family our sincere condolence and desire this record entered upon our minutes and a copy of the same sent to his family."

By order of the board.
Edwin Langdon, President.
Mr. Bernheimer was the second oldest member of the German Society of the State of New York, a life member of the Museum of Natural History, of the Metropolitan Museum of Art and of the American Geographical Society.
-The Franklin National Bank of Philadelphia was organized on Wednesday of last week with a capital of $\$ 1,000,000$ and a surplns of a like amount, and application has been made to the Comptroller of the Carrency for a certificate of incorporation. The President is Henry Tatnall, formerly VicePresident of the Girard Trust Co. of Philadelphia, and the following are the directors: James W. Alexander, President of the Equitable Life Assurance Society; William H. Barnes, director of the Pennsylvania Railroad; Samuel T. Bodine, Vice-President of the United Gas Improvement Co.; James C. Brooks, President of the Southwark Foundry and Machine Company; John H. Converse, of the Baldwin Locomotive Works; Thomas De Witt Cuyler, director of the Equitable Life Society; Joseph G. Darlington, President of the Union League; William F. Harrity, President of the Equitable Trast Company; Frank K. Hipple, President of the Real Estate Trust Company; James H. Hyde, Vice-President of the Equitable Life Society; William H. Jenks, director of the Girard Trust Company; Edward B. Smith, of Edward B. Smith \& Co.; Henry Tatnall, of the Girard Trust Company; L. C. Weir, President of the Adams Express Company, and George H. Frazier, of Brown Brothers \& Co. Among the principal stockholders, in addition to the foregoing, are A. J. Cassatt, Clement A. Griscom, Rudolph Ellis, Henry W. Biddle, Morris R. Jesup, N. Parker Shortridge, Amos R. Little, C. Stuart Patterson, General William J. Sewell, William A. Patton, Lawrence Johnson, John I. Waterbury, W. H. Joyce, P. A. B. Widener, Thomas Dolan, Colonel John Cassells, John C. Sims, Samael Rea, Charles W. Henry, Alfred C. Harrison, Richard H. Rushton, Clement B. Newbold and C. Hartman Kuhn.

It may be noted that the stock of the bank was largely over-subscribed, and that a number of shares were taken by strong financial interests in this city with which the new bank will have close connection.
-The directors of the Central National Bank of Cleveland, Ohio, capital $\$ 800,000$ and surplus $\$ 256,651$, last week elected Col. J. J. Sullivan, formerly Vice-President, to the presi-
dency of the bank, which was made vacant by the recent death of Capt. Thomas Wilson. Colonel Sullivan organized the bank in 1890, and he was thereafter its active manager, accupying the position of cashier until his election to the vice-presidency, and the success of the institution is largely due to his energy and business skill. Earl W. Oglebay, who is largely interested in iron ore mines and in iron and steel manufacture, was elected Vice-President to succeed Col. Sullivan.
-The announcement that the next annnal convention of the Anerican Bankers' Association will be held at Richmond, Va., in October was enthusiastically received by the bankers of that city. It was regarded as peculiarly appropriate that the convention shoald bo held in Richmond for the reason that Walker Hill, the President of the Association, is a native of that city, and he was formerly Cashier of the City Bank of Richmond. There appears to have been an effort by the bankers of Milwaukee, Wis., to have that city selected by the Executive Council as the place of meeting, but the urgent appeals of John P. Branch, member of the Council, who presented the joint invitation of the Chamber of Commerce and of the Clearing House, seem to have prevailed. The convention will be held on the roof garden of the Jefferson. The committee of Richmond bankers who will have charge of the work of preparing for the Association are A. B. Blair, Cashier of the Secarity Bank, Chairman; Virginius Newton, President First National Bank; M. S. Quarles, President Virginia Trast Co.; James K. Branch, President Merchants' National Bank, and W. M. Hill, Cashier State Bank of Virginia. While no programme has as yet been arranged, it is probable that the entertainment will include a trip down the James to Old Point, returning by rail, and that an elaborate banquet will be given in the evening. The convention will sit four or five days, and it is probable that there will be from 600 to 800 members in attendance. Col, James R. Branch, formerly of Richmond, is the popalar and efficient Secretary of the Association.
-Edward O. Leech, Second Vice-President of the National Bank of Commerce in New York, died on Tuesday from the indirect effects of an operation for appendicitis which was performed on April 12. Mr. Leech was born in Washington, D. C., in 1851, where he was educated, and he graduated from the law school of Columbia University in that city. He later obtained employment in the Treasury Department as clerk, and was made Examiner of the Mints. He was ap pointed Director of the Mint by President Harrison, and while holding that office he was one of the delegates from this country to the Monetary Conference in Brussels in 1892. Mr. Leech resigned his office on the advent of the Cleveland Administration, and came to New York to take the position of Cashier of the National Union Bank. Upon the merger of that bank with the National Bank of Commerce he was made Second Vice-President of that institution, but he was taken ill before entering upon the discharge of the duties of that position.
-The following were elected officers of the North American Trust Co. on Tuesday: Alvah Trowbridge, President; Heman Dowd, Oakleigh Thorne and William H. Chesebrough, Vice-Presidents, and Stanley L. Conklin, Secretary, and also the following directors: Charlton T. Lewis, John G. Carlisle, Hugh Kelly, Samuel M. Jarvis, James B. Dill, Alvah Trowbridge, Frank H. Ray, Luis Suarez Galban, Fletcher S. Heath, Oakleigh Thorne, E. W. Scott, H. B. Hollins, Frank Rockefeller, William H. Chesebrough, Henry F. Shoemaker, Roland R. Conklin, Wager Swayne, James S. Kahn, William H. Taylor, Sianley L. Conklin, Heman Dowd, Archie Brown, Leopoldo Carbajal, Benjamin F. Tracy, John C. Tomlinson, John Hone, F. R. Coudert, Jr., and E. A. De Lima.
-The Philadelphia National Bank (capital $\$ 1,500,000$ and surplus $\$ 1,592,798$ ) has absorbed the City National Bank of Philadelphia (capital $\$ 400,000$ and surplus $\$ 504,385$ ). This merger was completed on Thursday. The City Bank of Philadelphia was organized as a State institution March 20, 1855, and it was made a national bank October 22, 1884. It has always been conservatively managed, and among its presidents have been some of the most substantial citizens of Philadelphia, while the Cashier, G. Albert Lowis, has occupied that position for nearly forty years.
-At the annual metting of the Union Trust Co, of Balti. more, Md., capital $\$ 1,000,000$, and surplus $\$ 250,000$, John K. Ober, Joseph R. Ford and Allan McSherry were elected directors to fill vacancies.
-The directors of the Colonial Trust Co, of Baltimore, Ma., capital $\$ 30^{n}, 000$, and surplus $\$ 202,217$, have re-elected J. Henry Ferguson, President; John S. Gittings, Vice-President, and F. A. Dolfield, Secretary and Treasurer. It was decided to continue the basiness with the present capital and surplus.
-The report tbat control of the Bank of the Metropolis, a State institution with a capital of $\$ 300,000$ and a surplus of $\$ 963,835$, has been secured in the interest of the National City Bank, through individual purchases of stock by directors of that institution, is premature. Some of the stock of the Bank of the Metropolis is owned by prominent stockholders of the City Bank, but these holdings do not constitute a majority of the stock. The Bank of the Metropolis is a very prosperous institution, located at 29 Union Square, in the centre of the $r$ tail dry.goods district and it has been well and conservatively managed. Among the directors is Mr. Samnel Sloan, who is a Vice-President and also a director of the National City Bank. William D. Sloane, who is also a director in the City Bank, was formerly a director of the Bank of the Metropolis, but he was succeeded a year ago by Hobart J. Park. The institution was organized twenty-nine years ago and it is a member of the Clearing-Honse. The President is Theodore Rogers and the Cashier is Edward C. Evans. Among the directors, other than Mr. Sloan, are Charles L. Tiffany, Robert Schell, Joseph Park, Theodore Rogers, William B. Isham, Hobart J. Park and Hicks Arnold.

- Herbert L. Griggs has retired from, and T. Suffern Tailer has been admitted to, the firm of Baring, Magoun \& Co.
-Property owners and capitalists interested in what is known as the West End are considering the desirability of establishing a trust company in that section of the city, to be located on Broadway, between Sixty-tbird and Seventysecond streets. The proposed capital is $\$ 500,000$ and the surplus of the same amount.
-There was a shipment from the Sub-Treasury on Thursday of a consignment of $\$ 1,000, \mathrm{C} 00$, consisting of a general assortment of money, to Porto Rico. This makes $\$ 1,500,000$ of the $\$ 3,(00,000$ appropriated by Congress for the purpese of retiring Porto Rican coin, as noted in this column last week.
-In consequence of preparations for the demolition of the Atlantic Mutual Insurance Co.'s building at the corner of Wall and William streets, for the purpose of erecting a modern 18 -story structure, the insurance company has removed to the Queen Building, 43 Cedar Street. The company has been in the immediate vicinity of Wall and William streets for nearly sixty yeare, having, previous to the erection of the building about to be removed, occupied offices on the William Street side of the old Merchants' Exchange, now Custom Hcuse. It was in 1852 that they erected their building, and then it was the finest structure on Wall Street and of a most substantial character. The organization of the Atlantic Mutnal Insurance Co. was the result of a change in the system of conducting marine insurance, which change occurred about 1834. Among the then existing stock companies was the Atlantic Insurance Co., incorporated many years prior to that date. The stockholders of that com pany consented to liquidate, and a new organization, the present At'antic Mutual, was incorporated. The new company, it may be noted, borrowed from its predecessor $\$ 100,000$ as a temporary convenience, which loan was returned in two years with interest. The new company has been very succeseful and since its organization the preminms received from dealers on risks terminated amonnt to $\$ 205,821,302$. The losses paid to dealers on risks insured have been $\$ 119,261,682$ The certificates of profits issued to dealers have amounted to $\$ 73,744,44 \mathrm{C}$, of which there have redeemed in cash $\$ 67,420,720$, und the cash paid for interest on certificates amounts to $\$ 16,906,399$. Hence the aggregate amount, including dividend of profits, losses and interest paid on certificates of profits is $\$ 209,912,521$, making the amount returned exceed by $\$ 4,031,219$ the amount received for premiums. January 1, 1900, the company's assets amounted to $\$ 10,424,130$ and in 1899 its gross premiums
aggregated $\$ 4,133,975$. The company has survived all the other State companies, the earliest competitor being the New York, organized in 1794, liquidating ten years ago, and the Commercial Marine, retiring from business about five years ago, The first President of the Atlantic was Walter R. Jones, who was identified with the company from its organization until the time of his death in 1855. His nephew, John D. Jones, succeeded him, continuing as President until 1897 , when he died. William H. H. Moore was then chosen President, but soon retiring, he was succeeded by A. A. Raven, who now holds the office. This gentleman entered the service of the company in 1852. He was elfcted Fourth Vice President in 1874, Third Vice-President in 1876 and Second Vice-President in 1886 and Vice-President in 1895. The present Secretary, Joseph H. Chapman, entered the service of the company in 1854 and he has been Secretary since 1865. The present officers are: A, A. Raven, President; F. A. Parsons, VicePresident; Cornelius Eldert, Second Vice-President; Theodore P. Johnson, Third Vice-President; Joseph H. Chapman, Secretary.
-The Albany Trust Co. at Albany, N. Y., which was recently organized with a capital of $\$ 200,000$, and a surplus of $\$ 100,000$, opened for business on Tuesday, May 1, in the offices formerly occupied by the Merchants' National Bank, at 452 and 454 Broadway. The company will do a general banking business. The officers are as follows: John D. Parsons, Jr., President; John G. Myers, Vice-President; Frederick A. Mead, Second Vice-President, and George C. Van Tuyl Jr., Secretary and Treasurer.

Clearings by Telegraph.-Sales of Stocks, Bonds, \&c.The subjoined table, covering clearings for the current week, asually appears on the first page of the Chronicle, bat on account of the length of the other tables is crowded out once a month. The figures are received by telegraph from the leading cities. It will be observed that as compared with the corresponding week of 1899 there is a decrease in the aggregate of 14.3 per cent. So far as the individual cities are concerned, New York exhibits a loss of $19 \cdot 1$ per cent, and the declines at other points are: Boston 10.4 per cent, Philadelphia 06 per cent. Baltimore 36.8 per cent and Chicago 3.7 per cent. St. Louis records a gain of 1.3 per cent and New Orleans 13.2 per cent.

| Cerarings. <br> Returns by Telegraph. | Week Endino May 5. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1800. | 1898. | P. Cent |
| Net York | 8887,474,081 | 81,220.277,478 | -101 |
| Boston. | 120,953,283 | 135,042,408 | $-10 \cdot 4$ |
| Phlladelphla.......................... | 88.289,188 | 88,740,017 | -08 |
| Baltimore. | 22,709,882 | 35,941,891 | $-38 \cdot 8$ |
| Chicago. | 128.719,029 | 181,580,811 | $-3.7$ |
| St. Louls. | 28.764,402 | 28,999,811 | +1.8 |
| New Orlean | 7,175,829 | 8,399,454 | +13:2 |
| Seven citles, 5 days | \$1,980,055,554 | 81,044,277,668 | $-18 \cdot 1$ |
| Other citles, 5 days. | 192,978,943 | 180,047,418 | $+3 \cdot 7$ |
| Total all citles, 5 days.. | \$1,579,084,497 | \$1,880,325,084 | $-14.1$ |
| All cities, 1 day. | 285,745,269 | 888,484,424 | $-15^{\circ}$ |
| Total ali cities for w | 81,858,779,788 | \$2,169,759,488 | $-14 \cdot 3$ |

Our usual monthly detailed statement of transactions on the various New York Exchanges is appended, The results for the four months of the calendar year are given, and for purposes of comparison the figures for the corresponding period of 1899 are also presented.


The volume of transactions in share properties on the New York Stock Exchange each month since Jan. 1 in 1800 and 1899 is indicated in the following :
bales of stocis at new yobr stock exchange.

| Yonth | 1800. |  |  | 1889. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Numberof Shares. | Values. |  | Numberof Shares. | Values. |  |
|  |  | Par. | Actual |  | Par. | Actual. |
| Ian | 9.819,716 | $\frac{8}{8 \in \theta_{5} 51,45 \%}$ | $\begin{gathered} \text { e } 7,24 \mathrm{~s}, 018 \end{gathered}$ | 24,251,089 | 2,350,345,05 |  |
| ceb | 10,195,302 | 970.723,925 | 718,877,587 | 16,100,235 | 1,538,370,50. | 1,190,809,102 |
| иarch | 14.440,772 | 1,409,938 550 | 1,101,018,407 | 17,742,390 | 1,705,439,450 | 1,375.2e5,851 |
| Lst qr | 34,485,880 | 9,333,238,982 | 2.508,888.092 | 88,100,808 | 5,592,604,800 | 1.185,6 5 , 788 |
| 4 pril.. | 14.772.873 | 1,496.108.:00 | 977.081.401 | 10.893 .0 | 1.675,038.5 | 1.481.785,1 |

The following compilation covers the clearings by months since January 1.
monthly olfaringe.

| Morth. | Clearings, Lotal All. |  |  | Clearings Chutorde Nero York. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1900. | 1889. | P. Ct. | 1800. | 1899. | . 0 |
|  | \% | \$ |  | \$ | \% |  |
| Jannary . | 7.824.759.s75 | 8,488,080,812 | -10'2 | 2,960,179,980 | 2,802,810,83 | $+5^{\circ} 8$ |
| Tebruary | 6,417,007.389 | 6.982,303,859 | $-9 \cdot 1$ | 2,470,476,340 | 2,431,864,622 | +1.7 |
| March | 7,617,088,659 | 8,727,489,875 | $-12{ }^{\circ}$ | 2781,609,224 | 2,825,404,896 | $-1.6$ |
| 1st qaar.. | 21,658,838,328 | 24,202,854,340 | -10.5 | S,212,265,540 | 8,059,380,354 | +1. |
| Adrli.. | 7.951.052.0R | 8.283.163.031 | -100 | 2.737 .805125 | 2.706.251,190 | $+1 \cdot 2$ |

The course of bank clearings at leading cities of the country for the month of April and since January 1 in each of the last four years is shown in the snbjoined statement.

| $\begin{aligned} & (000,000 \mathrm{~s} \\ & \text { omilted. }) \end{aligned}$ | $1900 .$ | $-\Delta p$ |  |  | ——Jan. 1 to April 30.— |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} 1899 . \\ \$ \end{gathered}$ | $\begin{gathered} 1898 . \\ \$ \end{gathered}$ | $\begin{gathered} 1897 . \\ \$ \end{gathered}$ | $\begin{gathered} 1900 . \\ \$ \end{gathered}$ | $\begin{gathered} 1899 . \\ \$ \end{gathered}$ | $\begin{gathered} 1898 . \\ \$ \end{gathered}$ | $\begin{gathered} 1897 . \\ \$ \end{gathered}$ |
| Sew York. | 4,716 | 5,577 | 2,869 | 2,250 | 18,163 | 21,720 | 13,493 | 9,271 |
| Boston | 528 | 611 | 399 | 403 | 2,111 | 2,340 | 1,780 | 1,583 |
| Ohicago. | 548 | 505 | 441 | 347 | 2,216 | 2,118 | 1,720 | 1,285 |
| Philadelphia | 401 | 425 | 277 | 253 | 1,557 | 1,611 | 1,196 | 1,000 |
| st. Louis .... | 137 | 132 | 117 | 109 | 544 | 527 | 473 | 434 |
| Pittsburg.. | 153 | 149 | 83 | 66 | 526 | 536 | 330 | 251 |
| Baltimore. | 105 | 103 | 73 | $6)$ | 382 | 458 | 299 | 241 |
| Ban Fran'co. | 75 | 76 | 63 | 58 | 308 | - 287 | 263 | 214 |
| Oincinnati. | 68 | 62 | 55 | 53 | 270 | 241 | 214 | 197 |
| Kansas City. | 62 | 50 | 48 | 47 | 224 | 183 | 185 | 174 |
| New Orleans | 34 | 34 | 34 | 30 | 185 | 159 | 174 | 149 |
| Loulsville.. | 35 | 32 | 28 | 26 | 152 | 133 | 118 | 102 |
| Minneapolis. | 39 | 35 | 33 | 27 | 162 | 141 | 124 | 94 |
| Oleveland... | 43 | 39 | 33 | 25 | 179 | 159 | 121 | 99 |
| Detroit. | 34 | 31 | 26 | 23 | 139 | 130 | 111 | 50 |
| Providence.. | 27 | 26 | 21 | 22 | 108 | 106 | 87 | 90 |
| Mllwautee.. | 23 | 20 | 20 | 18 | 100 | 89 | 86 | 73 |
| Omaha. | 25 | 17 | 24 | 18 | 100 | 91 | 92 | 70 |
| Buftalo. | 21 | 19 | 17 | 15 | 82 | 78 | 69 | 62 |
| Columbus | 20 | 20 | 18 | 16 | 83 | 81 | 69 | 61 |
| st. Paul. | 18 | 16 | 15 | 12 | 75 | 69 | 62 | 4.9 |
| Hartiord | 10 | 11 | 10 | 10 | 45 | 47 | 43 | 4.2 |
| Denver. | 16 | 12 | 11 | 11 | 73 | 51 | 50 | 43 |
| Total. | 7,138 | 8,007 | 4,720 | 3,899 | 7,784 | 31,355 | 21,159 | 15,674 |
| Other cities.. | 316 | 276 | 259 | 207 | 1,329 | 1,131 | 1,012 | 827 |
| Total all... | 7,454 | 8,283 | 4,979 | 4,10 | 9,113 | 32,486 | 22,201 | 16,501 |
| OntsideN,Y. | 2,738 | 2,706 | 2,110 | 1,856 | 10,950 | 10,766 | 8,703 | 7.230 |

## FAILURES BY BRANCHES OF TRADE.

We take from a recent number of Dun's Review the following statement showing the failures in the United States by branches of trade for the quarter ending March $\$ 1$ in each of the last three years:

FAILURES BY branches of business.

|  | First Quarter. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1900. |  | 1899. |  | 1893. |  |
|  | No. | Liabilities. | No. | Liabilities. | No. | Liabin |
| Manufacturers. <br> Iron, foundries and nal |  | 105,025 |  |  | 20 |  |
| Machinery and tools... | 47 | 2,201,789 | 25 | 1,478,334 | 2 | 2,0\%2.619 |
| Wool'ns, c'rp'ts\&knitgood |  | 378,832 |  | 620.800 | 11 | 341000 |
| Cottons, iace and hosiery | 92 | 21,740 |  | 185.781 |  | 464.800 |
| Lumb'r, carp'nt'rs\& coop'rs | 92 | 3,913,443 | 95 | 1.591.819 |  | 2,623.529 |
| Hats, gloves and furs. |  | 86,034 |  | 999,666 50,435 | 1 | 467.203 |
| Chemicals, drugs \& D |  | 76,321 | 12 | 273,263 | 80 | 2,955;453 |
| Printing and engravin | 97 | 299,951 | 48 | 690.811 | 41 | 2 1,367 |
| Mllling and bakers | 87 | 222,460 | 28 | 269,074 | 45 | 277.722 |
| Leather, shoes \& harness | 25 | 444,13y | 30 | 545,880 | 46 | 60n. 588 |
| Liquors and tobacco... | ${ }_{7}$ | $7 \times 3.164$ $46 \mathrm{e}, 300$ | 13 | 1,454,021 | S3 | 591.637 |
| Glass. earthenware \& | 232 | 3,592,552 | 161 |  | 205 | $3.888,268$ $2.5 * 6.600$ |
| Total manutac | 578 | 13,402,558 | 611 | 10,742,064 | 87 | 13,646,156 |
| Traders. | 386 | 2,2 | 407 | 3,0 | 8 |  |
| Grocerles, meats |  | 2.787 .381 |  | 1,403,628 |  | 2,9⒍035 |
| Hotels and restaurant |  | 810,265 | ¢ | 640.65 | 89 | 615,6r2 |
| Liquors and tobacco | $23 ?$ | 1,23. 611 | 216 | 1,217.5\%4 | 247 | 471,472 |
| Clothing and furnishin | 145 | 1,521,188 | 158 | 1,047.677 | 213 | 1,644.273 |
| Dry goods and carpe | 135 | 2.018,022 | 138 | 1,648,968 | 175 | 1,737,642 |
| 8hoes, rubbers and tru | 94 | 1,001,024 | 110 | 1,17及,455 | 148 | 884.944 |
| Furniture and crock | 68 | $691 .{ }^{+4}$ | 51 | 435,780 |  | 806.532 |
| Eardware, stoves \& |  | 556,130 | 70 | 647.441 | 99 | 1,982.0.8 |
| Drugs and paints. | 72 | 302,527 | 87 | 490.535 | 145 | $61 \times .509$ |
| Jewelry and clo |  | 503.851 | 57 15 |  | 80 |  |
| Hats, furs and |  |  | 硡 | 157.070 | 19 | 92.154 |
| All other | 1 | 2,777,014 | 240 | 2,304,052 | 329 | 2,418,827 |
| Total tradin |  |  |  |  |  |  |
| Brokersand trans | 120 | 3,301,373 |  | 1,37x,3 |  | 1,829,594 |
| tal | 2,844 | S3,0 | 2,772 | 27,15 2.091 | 87 |  |
|  |  |  |  |  |  |  |
| Note.-lron, woolens and cottons incluad all the brancnes or tnuse manu-factures; machinery includes lmplements and toots; lumber includes saw, planing, sash and door mills, carpentersand c,sopers; clothing includes mailinery and furnishings; hats include furs and giuves; chemicals include drugs, fertillincludes baking; leather and shoes include makers of harness, saddiery. trunks and rubber goods; liquors include tobacco, wines, brewers and beer; glass inclndes earthenware, pottery, brick, line and cement; groceries include ments furniturelncludes crockery; hardware includes stoves and tools; and jewelry Includes clocks and watches. Brokers include all real estate, note, insurauce or produce dealers whose main business is not the handling of actual pronucts. Banking are included mortgage, loan, and all flduclary concerns. |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |

Failures for First Quarter of 1960. - The following figures, prepared from Messrs. R. G. Dun \& Co.'s statement, show the number of failures in the United States and Canada during the quarter ending March 31, 1900. For purposes of comparison like figures for the corresponding periods of the preceding year are given


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[From our own correspondent.] London, Saturday. April 21, 1900
The Stock Exchange was closed from Thursday evening of last week till Tuesday morning of this week, and naturally overy one who could get away left the city for the country or the seaside. A great many have not yet returned, and consequently the attendance in the Stock Exchange is scanty and business is quiet. Moreover, money is scarce and dear owing to the payment of an instalment of the war loan, and the decline in Now York has a depressing effect upon the American market here. Furthermore, the l ng halt of Lord Ronerts in Bloemfontein is checking specalation. Nobody doubts, of course, the ultimate result, and everybody is aware that he is waiting for a full supply of horses and other supplies; but the delay at the same time makes it probable that the end of the war is still a great way off. and therefore that it is hardly the time just yet for speculating.
There was some uneasiness a little while ago lest Russia might take advantage of our embarrassment in South Africa to raise dangerons questions in the Near East and the Far East; but it seems now that M. de Witte, the Finance Minister, has triumphed once more, and that he is firmly established in the confid nce of his sovereign. There were ra mors some time ago that when the Czar visited Moscow he would make declarations practically amounting to a summons to this country to respect the independence of the Transvaal. Apparently the rumor disturbed the business community in Russia, for the Finance Minister summoned the bankers to bis presence and assured them that the rumor was absolutely without truth The incident is curious and instructive not only because it shows that there was uneasiness in Russia on account of the fear that war might break out, but also becanse M. de Witte for the first time has ventared to busy himself with a question which falls within the department of the Chancellor or the Foreign Minister. That the Foreign Minister is very warlike is generally believed. That he and M. de Witte have for a long time been contending for the upper hand in the councils of the Empire is also generally credited; and that the Foreign Minister has lost groand and that the Finance Minister has gained ground is also confidently reported. The action, therefore, of the Finance Min. ister has excited a good deal of interest and comment all over Europe. It gives fresh assurance that the peace of Earope will not be disturbed. The opening of the French Exhibition is itself a strong assurance, and the alliance between France and Russia renders it extremely improbable that Russia will do anything in any way to ivjure the Paris Exhibition; but all the same the assurances of so powerful a statesman as M. de Witte, especially when given to the bankers of St. Petersburg, are not the less welcome for all tbat.
Money has been in very strong demand all through the week. Practically rates are ap to the Bink quotation. The Bank of England does not lend upon loans which are not fully paid up, and therefore speculators in the war loan have this week been compelled to pay as much as $51 / 2$ per cent for carrying the stock. Large amounts have been borrowed at the Bank of England by the outside market, and the Bank is doing a very consideraole business in bill-discounting likewis. It is very clear, therefore, that money will continue very scarce and dear throughout the summer. It was generally thought that in April there would be a period of comparative ease; but nothing of the kind is being experienced; and now money will begin to flow out to the interior for spring operations, and the return will not take place until the end of May, For the next month or six weeks, therefore, rates are likely to be well maintained.
Indeed there is some talk already of an advance of its rate by the Bank of England: but the more careful thinkers are of opinion that this will not be done. In the first place, there is no probability of large withdrawals of gold, and therefore it the Bank succeeds in retaining control of the market it will do all that is necessary. The Paris exchange apon London is rather adverse; but it does not seem likely that gold will be sent to Paris-firstly, because the Bank of France has already quite as much as it requires, and, secondly, because it is doubted weather in the present state of pabli feeling in France and upon the Continent the number of visitors to
the Paris Exhibition will be very great. There are complaints offered that not only in Paris and indeed thronghout France, but almost everywhere on the Continent, English visitors are subject to insult, and therefore the more timid and the more sueceptible are making ap their minds not to go to Paris. Still a considerable number is sure to go, but not so many as would be likely to cause gold to be sent from London.
In Germany money is likewise in strong demand, and every now and then accommodation is obtained in London; but it is not thought likely that the Imperial Bank will put up its rate just yet. Indeed, although there is still a fair amount of speculation in indastrial securities, and especially in coal and iron shares, there is very mach less than there Was, and the more cantions are beginning to reduce their commitmente. It is hoped that under the influence of the Gorernment and the Imperial Bank the great banks will pat some pressure upon their costomers, and that gradually specnlation will be reduced within safe limits.
In Rassia the crisis is not yet ended. Failures continue to occar, and the money market is quite dependent apon the support and protection of the Treasury. Still, nothing worse is now apprehended. In France money is comparatively easy; but it is certainly in very much more demand than it was, and the leading banks hare decided to increase their capital, as they believe that the demand for accommodation from their customers is increasing so rapidly as to make that course advisable.
Although the Indian mones market is gradually getting easier, the India Council continues to sell its drafts well. It offered for tender on Wednesday 35 lacs and the applications amounted to nearly 94 lace. It only allotted a little ander 17 lacs at prices ranging from 1s. $331-32 \mathrm{~d}$. to 1 s . 4 1-32d. per rupee; 30 lacs will be offer $\in$ d for tender next week.
The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&c
 The rates for money hare been as follows :

| London. |  | Open Market Rates. |  |  |  |  | Interest allowed for deposits bev |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bank Bills. |  |  | Trate Bills. |  | Joint Stock Banks | Dis't $\mathrm{H}^{\prime} \mathrm{L}$. |  |
|  |  | 3 Months. | 4 Months. | 6 Months. |  |  | Call | Dav. |
| Mar. 23 | 4 | 31110 | 311-15 | :5/6 | 4 | 4 |  | 2) ${ }^{1}$ | 23/6 | 2\% |
| - 30 | 1 | 315-16 | 815-18 | 35/6 | 43/4 | 44/4 | $23 /$ | 23/8 | 2\% |
| Apr. B | $\pm$ | 834 | 3\% | 3\% | 4 | 1 (c)13/4 | 2\% | 23/6 | 23/ |
| " 11 | 4 | 4318 | 41/8 | 438 | 41/4.9436 | 41/4.64\% | 236 | 236 | 2\% |
| - 20 | 4 | 4 | 4 | + | 41/4 | 41/3 | 24 | 3 | 344 |

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

| Rates of Interest at | April 20 |  | April is |  | April 8. |  | March 30 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rate. | Open Market | Bank Rate. | Open Market | Bank Rate. | Open Market | Bank Rate. | Open Market |
| ris.. | 836 | 3/6 | 31/6 | 91/6 | 34/6 | 31/2 | 31/8 | 31/2 |
| erlin. | 536 | 4138 | 53/8 | 498 | 546 | 43/8 | 5\%/2 | 54/ |
| mburg | 5\% | 41/8 | 53/8 | 4*6 | 81/6 | 416 | 536 | 54/4 |
| Frankfort. | 5\% | 146 | 53/ | 468 | 54\% | 41/6 | 5\% | 81/4 |
| Amsterdam.... | 3* | 33/8 | 33/6 | 9\%8 | 346 | 298 | 31/8 | 31/8 |
| Brussels... | 4 | 37/8 | 4 | 3\% | 4 | 834 | 4 | 31/8 |
| Vienna. | 436 | 4/4 | 4.4 | 43/8 | 446 | 13/8 | 4* | 198 |
| St. Petersbarg | 6\% | 078 | 54/6 | $83 / 8$ | 5/8 | e36 | 53 | 6\% |
| Madrid........ | 4 | 4 | 4 | 4 | 4 | 4 |  | 4 |
| Copenbagen... | 512 | 536 | 61/2 | 5 | 618 | 5 | 51/2 | 536 |

## Messrs.

April 19:
Gold - The Bank has recelved $£ 61,(00$ since our last, and has sold open market orders at present. Arrivals: Anstralia $£ 60$. ments: April 12-Calcutta, £15,500; Bombay, Mas 19, £5,000. Totai, £20,500.
Silver is steady in the absence of New York sales, but the accumula tion of spot supplies is likels to resnlt in lower prices. Price in India Rs. T0 per 100 tolahs. Arrivals: New York, $£ 335,000 ;$ Anstralia, £13,000. Total, £348,000. Shipments: May 12-Calcutta, $\mathbf{\Sigma 4 2 , 6 0 0}$ Bombay, £ f1,200; Bombas, May 19, £22,000. Total, £115.800
$271_{1} \mathrm{~d}$. 8 hip puents: Penang, May 19, £11,000.
The quotations for bullion are reported as follows :

| GOLD. <br> London Slandard. | $\begin{aligned} & \text { Apr. } \\ & 19 . \end{aligned}$ | ${ }_{\text {Apr. }}$ 11. | 8ilfer. <br> London Standard. | A $p$ r 19. | Apr. 11. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Brir gold, fine....oz. | $\begin{array}{cc} \hline 8 . & d . \\ 77 & 9 \end{array}$ | $\begin{array}{cc} 88_{i} & d . \\ 77 & 9 \end{array}$ | Bar silver, fine...oz. | ${ }_{27}{ }_{8}^{\text {d }}$ | ${ }_{27}{ }^{\text {d }}$. |
| U. S. gold coin...oz. | $76 \quad 3{ }^{7}$ | 78 319 | Bar silver, oontain'g |  |  |
| Germin gold coin.oz. | 76 | 76 419 | do 5 grs gold. oz . | $27^{7} 8$ |  |
| French gold ooin.oz. | $\begin{array}{ll}76 & 42 \\ 78 & 319\end{array}$ | $\begin{array}{ll}76 & 419 \\ 78 & 319\end{array}$ | do ${ }^{4} \mathrm{grs}$ do gold. l \%. |  |  |
| Japanese yen....oz. | 78 319 | 76319 | do 3 grs gold.oz. |  | 2718 |
|  |  |  | Mexican dollars. | 272 | 274 |

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


The daily closing quotatinns for securities, etc., at London are reported by cable as follows for the week ending May 4.

| Losmon. | sat. | 3ron. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver, per ounce.....d. | $277_{18}$ | 27718 | 2712 | 2712 | 27818 | 278 |
| Consols., пew, 2 , p.ots. | 10013 | $100{ }^{3}$ |  | 10019 | 10038 | $10^{14}$ |
| For account .......... | 10078 $00.7{ }^{2}$ | ${ }^{100}{ }^{3}$ |  |  | 1001118 | 100918 $101 \cdot 18$ |
| Fr'ohrentes(in Paris)fr. | 7214 | ${ }^{01 \cdot 1711_{2}}$ |  | 01.0219 ${ }^{111}$ | 01.02 ${ }_{1} 1_{2}$ | 101.10 |
| anaconda Mining | 10 | $9{ }^{5}$ |  | 9:8 | $9^{1} 8$ | 9i4 |
| Atoh. Top. \& 8anta Fe.. | 2778 | 2738 |  | 274 | 2619 | 268 |
| Preferred... ........... | $72{ }^{2}$ | 72 |  | 724 | $70{ }^{3}$ | 72 |
| Baltimore \& Ohio | 87 | $85^{58}$ |  | 86 | 842 | $84 \%$ |
| Preferred. | 8884 | 8788 | $\infty$ | 86 | 85 | 8519 |
| Canadian Pacifio | 98 | 9719 | \% | 9714 | 9619 | 9712 |
| Chesapeake \& Ohio | 3134 | 3038 | $\bigcirc$ | 31 | 30 | 30 |
| Chic. Mil \& 8t. Paul... | 12278 | 122 | \% | 12128 | 121 | 12188 |
| Den. \& Rio Gr., com.... | 204 | 2014 | 4 | 193 | 194 | 1958 |
| Do do Preferred | 723 | 724 |  | 7112 | $70^{3}$ | $70{ }^{3}$ |
| Erie, common | 1312 | 1312 | 0 | 1314 | 13 | 1278 |
| 1 st preferred | 4078 | 4038 | 0 | $40^{2} 8$ | 393 | 3912 |
| 2 d preferred | 204 | 21 |  |  | 204 | 202 |
| Iunois Central | 1174 | 11719 | $\bigcirc$ | 1174 | 117 | 117 |
| Loulsville \& Nashville.. | 8488 | 84 | z | 8428 | 8314 | 8358 |
| Mo. Kan. \& Tex., com.. | 1238 | 1238 |  | 1238 | 1178 | $12{ }^{1} 4$ |
| Preferred. | 3619 | 36 | - | 3558 | 35 | 353 |
| N. Y. Cent'l \& Hudson.. | 13834 | 139 | 4 | 13712 | 1371 | 1371 |
| N. Y. Ontario \& West'n | 238 | $23^{3} 4$ | Q | 2314 | 223 | 224 |
| Noriols \& Western..... | 383 | 39 |  | 394 | $38^{1} 4$ | 384 |
| Do do pref. | 81 | $81{ }^{18}$ | $\bigcirc$ | 82 | 81 | 8119 |
| Northeru Paoiflo, 00m.. | 6018 | $59^{7}$ | - | 5914 | 583 | 5988 |
| Preferred........ | 773 | 774 | $\triangle$ | 7718 | 774 |  |
| Pennsylvania. | 703 | $70^{3}$ | z | 70 | 693 | 893 |
| *Phila. \& Read | $9{ }^{9}$ | 10 | 4 | 978 | 978 | 93 |
| *Phila. \& Read., Ist pref. | $30^{38}$ | 30 | $\sim$ | 3014 | 293 | 2934 |
| Phila. \& Read., 2 d pref. | 16 | 16 |  | 16 | $15^{78}$ | $15^{78}$ |
| southern Pacifo........ | 38 | 3738 |  | 3718 | 36 | $36{ }^{3}$ |
| Oouth'n Railway, com. | 14 | $13^{3}$ |  | $13 \frac{1}{4}$ | 134 | 1319 |
| Preferred. | 5914 | 59 |  | 584, | 5712 | 5828 |
| Union Pacifio | 5818 | $57^{3}$ |  | 5714 | 564 | 57 |
| Preferred. | 774 | 774 |  | 7614 | $76{ }_{2}$ | 76 |
| * abash, prefe | 24 | 2308 |  | 2312 | $22^{3}=$ | 23 |
| Deli. "B" | $438_{8}$ | 4338 |  | 4258 | 42 | $411_{3}$ |

## 

National Banks.-The following information regarding national banks is from the Treasury Department.

## national bangs organtzed

5,271-The First National Bank of Mount Vernon, New York. Capitai $\$ 109000$. Clarence 8. McClellan, President; Theodore F. 5,272-The First Natlonal Bank of Newkirk, Oklahoma Territory. Capital, $\$ 25,100$. P. W. Smith, President; H. H. Smock, Cashier. Certificate issued April 2. 1900.
5,273-The First National Bank of Toledo, Llinois. Capital, \&i0,000. Robert C. Willis, President; Charles A. Willis, Cashier. Certificate issued April 2, 1900 .
5,274-The Merchants' National Bank of Dorer, New Hampshire. Capital $\$ 100,000$. Charles H. Carpenter, President; John A. titicate lssued April 2, 1900 .
5,275-The City National Bank of Taylor, Texas. Capital, $\$ E 0,000$. Robert H. Eanes, President; H. T. Kimbro, Cashler. Cer-
5,276-The City National Bank of Colorado, Texas. Capital. \$60,000. Willam R. Smith, President; John E. Hooper, Cashier. Certiflcate issued A pril 4, 1900.
5,277-The First National Bank of College Corner, Ohlo. Capital,
$\$ 25,010$. Oscar Stont, President; Chas. Stont, Cabher. Cer
5,278-The First National Bank of Montpeller, Indiana. Capital, $\$ 50,000$. Calvin Q. Shull, President; D. A. Bryson, Cashier.
5,279-The Clty National Bank of Eranston, Hinois. Capital, \$100,000 . Joseph F. Ward, President; Charies N. Sterens, Cashier. Certhoato issued April 10, 1900
$5,2 \varepsilon 0$-The First National Bank of Ronceverte. West Virginia CapCashier. Certifleate issued April 10, 1900 .
5,281-The City National Bank of Weeping Water, Nebraska. Capital, $\$ 25,000$. George W. Adams, President; Jno. A. Donelan, Cashier. Certitcate issued A pril 10, 1900.
5,282-The Firft Natlonal Bank of Nemman Grore, Nebraska. Capital, $\$ 23,000$. C. A. Randali, President; E. A. Gerhart, Che Fl Paso Tatlongi Bent of Colorado
5,283-The El Paso Nationai Bank or Colorado Sorings, Colorado. ming. Cashier. Certificate issued april 11, 1900.
5,284 - The First National Bank of the Thousand Islande, Alexandria
Bay, New York. Capital, $\$ 30,000$. Andrew O. Cornwall, President; Charies U. Putnam, Cashler. Certiticate issued
Aprill1,1900.

5,285-The First National Bank of Georgetown, Illinois. Capital,

5,286-American Exchange National Ban Canital $\$ 20000$. Capital, $\$ 200000$. Manning C. Palmer, President; Graham
5,287-The Northrup National Bank of Iola, Kansas. Capital, $\$ 50$ 000 Mary E. Northrup. President; J. H. Vannuys, Cashier. Certiticate issued A pril 12, 1900
5,288-The First National Bank of Gilmer. Texas. Capital. $\$ 25.0$ co W. Boyd, Sr., Prosident; L. R. Hall, Cashier. Certificate I8sued April $13,1900$.
Oapital, $\$ 50,000$. Samuel Watte, Presideut; Peunayinai Certifleate issued April 13, 19 ro.
5,290 - The Lancaster National Bank of Irvington, Virginia. Capital $\$ 25.000$. John C. Ewell, President; Frank G. Newbill Cashier. Certiflicate issue April 14, 1900
5,291-The First National Bank of Stoningtor, Illinois. Oapital, \$25. Certifiote tsued April 16,1900
5,292-The National Bank of Commeros of $\$ 25.000$. C. Chandier, Presiarnett. Kansas. Capital, Canhier. Certiticate 1ssued April 17.1900. 000. Nelle 1. Peok, President: Charles A. Peck, Cashier. Certifloate iesued April 18. 1900
5,294-The First National Bank of Del Rio, Texas. Capital, $\$ 30,000$. Louls Lindheina, President; Fred. Mayer, Cashier Certificate
5,295-The First National B
$\$ 50,000$. Henry G. Bank of Guernsey, Wyoming. Capital, Certincate issued April 20,1900 First National State Bank of Sheridan, Indiana. Capital, dertio. John H. Cox. President; Orlando A. Cox, Caehier. Certifloate issued April 20, 1900.
3,297-The First National Bank of Hooper. Nebraska. Capital, $\$ 25$,ono. N. P. Nelson, President; H. E. Adams, Cashier. Cer-
$\mathbf{5 , 2 9 8}$-The First National Bank of Da $\$ 35,000$. Mat. Woll, President. Indian Territory. Capital, Certificate Issued April 21, 1900.
5,299-The First Natioual Bank of Holland Patent, New York, CapItal, \$30,000. George G. Chaseell, President; Harry W. Dun-
lap, Cashiter. Certifioate issued April 21, 1900. lap, Cashiter. Certifloate issued April 21, 1900.

## Certificates Issued April 24

5,300-The First National Bank of Petersburg, Indiana. Capital, $5,301-T h e$ First Gational Bank of Wilmont, Minnesota. Capital, $\$ 25,000$. E. H. Rich, President; Edwin Briokeon, Cashier 5,302-The First National Bank of Davton, Iowa. Capital, $\$ 35,000$ 5,303-J. O. Oheney, President; C. D. Waterbury, Cashier.

Het;
5,301-The First National Bank of Ogden, Illinois. Capital, $\$ 25,000$. C. L. Van Doren, President; Leo Freese, Cashier.

Certificates Issued April 25.
5,305-The First National Bank of Crystal Lake, Iowa. Capital, \$25, 000. Joslah Little President; Edward C. Haga, Cashier. Certificates Issued April 26.
5,306-Belleville National Bank, Belleville, Pa. Oapital, \$25,000. 5,307-The First National Bank of Confluence, Pennsylvania. Capital, $\$ 25,000$. George R. Soull, President; Daniel L. Miller,
308-Thasur
000. John A. Waohter, President, John Forrest, Cashier,

Certificates Issued April 27.
5,309-The First National Bank of Ridgefleld, Connectiout. Capital, 5,310-The First National Bank or Bartlesvilie, Indian Territory. Capital, $\$ 25,000$. Geo. W. Sutton, President; Frank Bucher, Carhiter. $\$ 25,000$. Geo. W. Sutton, President; Frank Bucher,
5,311-The First National Bank of Smithton, Pennsylvania. Capital, $\$ 25,000$. D. H. Williams, President; ——, Cashier Certificates Issued April 28.
5,312-The National Bank of Kentucky of Louisville, Kentucky. Capital, $\$ 1,645,000$. Oscar Fenley, President; E. W. Hays,
5,313-The Firs.
$\$ 30,000$ $\$ 30,000$ A. M. Mills, President; P. H. Smith, Cashier. Ital, $\$ 25,000$. John A. Bishop, President; E. R. ,Bassett, Cashler.
corporate existence of national banks extended.
2,471-The Firat National Bank of Hoosiok Falls, New York, until
2,472-The Firsit National Bank of Salamanoa, New York, until April 2,475-Th, 1920.
2,475-The Farmers' National Bank of Vergennes, Vermont, until
2,477-The First National Bank of Weatherford, Texas, until April 19, 1920.
liquidation.
3,705-The Merohants' National Bank of Williamsport, Pennsylvania, has gone into voluntary liquidation by resolution of its
4,898-The National Unton Bank of New York, New York, has gone nto voluntary liquidation by resolution of its stockholder
5,078-The
liquidation by resolution of Texas, has gone into voluntary 1900, to take effect April 9, 1900 .
RESERVE CITY.

The city of Denver, Colorado. was, on A pril 21, 1900, approved as a reserve oity under sections 5191 and 5192 of the Revised statutes o

AUTHOBITY FOR CONVERSION TO NATHONAL BANK APPROVED.

## Approved March 24.

The Marshall County Bank of Moundsville, West Virginia, to The Marshall County Bank. Moundsville, Wapital, \$irginia; C. A. Weaver, G. W. Bruce, J. B. Hioks, C. C. Mathewe, Charles R. Oidham.

The Green County, Bank of Brodhead. Wisconsin, to the Flrst National Bank of Broathead. Capital, \$jo,000. J. A. Young, J. L. Rounty Bank, Brodhead, Bisconsin. Gardner. Blanks sent to The Green

## Approved March 26.

The Lincoln County State Bayk of Chandler, Oklahoma, to The H. M. Johnon, L. O. Parmenter, J. S. Hopping. J. W. Linquist.

Blanks sent to Lincoin County State Bank at Chandler, Oklahoma.

The Hartingtou State Bank, Hartington. Nelbraska, to The Hartington National Bank Capital, \$10,000. A. W. Merrill, Hartington, The Frankin Countr Bank of Bioomington Kimbali, 8. A. Merrill, The Frankiun County Bank of Bioomington. Nebraska, to The Firet National Bank. Bloomington. Capital, $\$ 25,000$. J. P. A. Black and Nelraska.
The Kingsiburs County Bank of De Smet, South Dakota, to The De Smet National Bank, De Smet, south Dakota. Capltal, $\$ 25,000$. Thos. H. Ruth, De Smet, South Dakota; William H. Ruth, Herbert H. Cooley.
The Valley City State Bank, Valley City, North Dakota, to The American National Bank of Valley City. capital. $\$ 25.000$. A. H. Gray, James Grady, Blanks sent to Valley City State Bank, Vailey Oity, North Dakota. Paul state The St. Paul State Bank, St. Paul, Nebraska, to The Farmers National Bank of St. Paul. Capital, $\$ 25,000$. N. J. Paul, St. Paul,
Nebraska; John Jay Paul.

Approved March 27.
The Futhrie State Bank of Guthrie Center, Iowa, to The First National Bank of Guthrie Center. Capital, $\$ 35,000$. E. O. Lane, H. J. Hess, Wm. W. Hyzer, E. Y. Thomas, Edgar C. Pickott. Blauks sent to Guthrie State Bank, Guthrie Contcr, Iowa.
National Bank. Capital, $\$ 25,000$. Charles $\mathcal{F}$, to The Stillwater Berry, Shelby W. Keiser. Blanke sent to The Stillwater State Bank. The Martin County Bank, Fairmont, Minnesota. to The Martin County National Bank. Capital, $\$ 25,000$. A. L. Ward Fairmont, Minnesota; Elmore Houghtaling, F. A. Paterson, C. H. Bulle rd.

Approved March 28.
The Bank of Illinois, Peoria, to the Illinois Natlonal Bank of Peoria. Canital. $\$ 150,000$. Martin Kingman. Peoria, Illinois; B. Flanks Bent to A. Sartin Kingran. Jawison, Ira D. Buer, and others. The State Bank of St Edwa
Bank of St. Edward. Capital $\$ 25,000$ Nebraska, to The First National A. Anderson and Nels Hasselbach. Blanks sent to state Bank at St. Edward, Nebraska.

Approved March 29.
The Bank of Tecumseh, Oblahoma Territory, to The First National Bank of Te nseh. Capital, $\$ 25,000$. S. Clay, S. P. Larsh, E. C. The Delta State Bank, Clanks sent to Bank of Tecumseh. Delta. Capital, $\$ 30,000$. S. H. Stockham. Alfred R. King Bank of Hillman, Isaac M. Cunkin, F. P. Hunt and others. Blanks sent to Delta State Bank.

## Approved March 30.

The Citizens' Bank of Lyons, Kansas, to The Lyons National Bank. Capital, $\$ 25,000$. Blanks sent to Robert Findlay \& Co., Sterling, Kansas.
The Farmers' State Bank of Ridge Farm, minois, to The First National Bank of Ridge Farm. Capital, $\$ 30.000$. A. M. Mills, P. H. Smith, W. F. Banto, A. P. Saunders and J. F. Canadey. Blanks sent to The Farmers' State Bank of Ridge Farm, Illinois.

## Approved April 2.

The Bank of Holland Patent, New York, to The First National Bank of Holland Patent. Capital, \$30,000. George G. Chassell, P. M. H. W. Dunlap, Holiand Patent, New York.

## Approved April 5.

The Lowry Banking Company of Atlanta. Georgia, to The Lowry National Bank of Atlanta. Capital, $\$ 300,000$. R. J. Lowry, President; J. T. Orme, Cashier.

Approved April 6.
The Maveriok Bank of Gordon, Nebraska, to The First National Bank of Gordon. Capital, $\$ 25,000$. Louis Schmitt, Horace D. HuntThe Maverick Bank of Gordon, Nebraska Huntington. Blanks sent to

## Approved April $\%$.

The Caney Valley Bank, Cancy, Kansas, to The Caney Valley National Bank. Oapital, \$2n.00. Joseph F. Savage, Thos. G. Ayres,
P. A. Ayres. E. P. Allon and Mattio Blaokledge. Blanks sent to J. F. Blackledge, Caney, Kansas.

Approved April 9.
The Bank of Skaneateles, New York, to The National Bank of Skaneaieles. Capital, $\$ 60,000$. Benj. F. Petheram, Joseph S Shotwell, Philip Allen, G.'C. Dunston, Wm. Marvin and others. Blanks sent to the Bank of Skaneateles, New York.
The State Bank of Orange, Virginia, to The National Bank of Orange Capital, \$25,0u0. M. G. Field, Orange. Virginia, Frank B. Perry
T. W. Bond, W. W. Sanford aud Jas. W. Morton.

## Approved April 10.

The German-American Bank of Marshfeld, to The American Na. Kional Bank of Marshfield, Wisonsin. Capital, $\$ 50,000$ Robert L. E. M. Deming and M. Steinmetz.

Approved April 12.
The West Bend Savings Bank, West Bend, Iowa. to The First National Bank of West Bend, Lowa. Capital, $\mathbf{* 2 5 , 0 0 0 . ~ M . ~ L . ~ B r o w n , ~}$
Emmetsburg, Lowa; Charles McCormick, 8. Haskin, John L. Henry, Emmetsburg, iowa; Charles McCormick, o. Hashin, John L. Henry, Henry Dorweiler and others.
The Warren County State Bank, Indianola, Iowa, to The Warrer County National Bank of Indianola, Iowa. Capital, $\$ 100,000$. Wm. Buxton,
Browne.
The Bot
The Bottineau County Bank, Bottineau, North Dakota, to The First National Bank of Bottineau, North Dakota. Capital, $\$ 25,000$. V. B. Noble, Bottineau, North Dakota, and N.E. Thompson.

## Approved April 16.

Bank of Kentucky, Louisville, Kentuoky, to The National Bank of Kentacky of Louisville. Capital, \$1,645,000. Henry W. Barrett, and others. Blanks sent to the Bank of Kentucky, Louispille, Kenancky.

## Approved April 23.

The State Sarings Bank of Coon Rapids, Iowa, to The First National Bank of Conn Rapids. Capital, $\$ 25,000$, A. Dixon, Edwaid McDonRapide Iowa. Earheart. Blanks sent to the state Savings Bank, Coon
The Citizens' State Bank of Havensville, Kansas, to The First National Bank of Havensvilit. Capital, \$10,00c. Obil Beah, M. B. Knox, Jesse Shove, T. J. Richardson, Charles Grover ana Bimeon D.
Beach. Blanks sent to T. J. Riohardson, Oashier, Havensville, Kan-
sas.

Imports and exports for the Weer. - The following are the imp $\&$ New York for the week ending for dry good April 26 and for the week ending for general merchandise April 27 ; also totals since beginning first week January. FOREIGN IMPORTS.

| For week. | 1900. | 1899. | 1898. | 1897. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods.... | \$2,352,109 $\mathbf{3 , 8 7 3 , 6 6 6}$ | $\$ 1,654,891$ $9,291,635$ | $\begin{array}{\|c\|c\|} \hline 1,314,487 \\ 7,579 \end{array}$ | $\begin{aligned} & \$ 3,672,150 \\ & 11,114,030 \end{aligned}$ |
|  | 811,225,7 | 810,946,526 | \$8,808,066 | ¢14,786,180 |
| Since Jan. 1. |  |  | \$37,675,060 | \$47,137,389 |
| Gen'l mer'dise | 147,267,258 | 140,850,172 | 115,964,422 | 131,491,504 |
|  |  |  |  |  |
| The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending April 30, and from January 1 to date. |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |


| EXPORTS FROM NEW YORE FOR THE |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1900. | 1899. | 1898. | 1897. |  |


| For the week. |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: |
| Prev. reported |  |  |  |  | Total 17 weeks $\overline{\$ 210,052,873} \overline{\$ 158,445,192}{ }_{\$ 161,879,335}^{\$ 128,778,551}$

The following table shows the exports and imports of specie at the port of New York for the week ending April 28 and since January 1, 1900, and for the corresponding periods in 1899 and 1898.

EXPORTS AND IMPORTS OF SPECIE AT NEW YORK.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | SinceJan. 1 |
| Great Britain | \$500,000 | $\begin{array}{r} \$ 3,652,400 \\ 500,000 \end{array}$ | \$19,466 | \$89,129 |
| Germany-............. |  |  |  | 323,275 |
| West Indies........... | 39,251 | 1,524,540 | 24,955 | 119,650 |
| Mexito ........... | 1,500 | 20,450 | 11,080 | 109,41 |
| South Amerioa..... | 569,000 | $3,240,641$ 151,175 | 12,000 1,000 | 226,233 |
|  |  |  |  |  |
| Total 1900...... | \$1,109,751 | $\begin{array}{r} \$ 9,089,206 \\ 3,809,638 \end{array}$ | $\begin{array}{r} \$ 68,501 \\ 20,326 \end{array}$ | $\begin{array}{r} \$ 1,158,713 \\ 5,412,741 \end{array}$ |
| $\text { Total } 1898$ | 123,153 | $\begin{aligned} & 3,809,638 \\ & 4,555,474 \\ & \hline \end{aligned}$ | $\begin{array}{r} 90,012,785 \\ \hline \end{array}$ | $\begin{array}{r} 5,412,741 \\ 59,438,451 \\ \hline \end{array}$ |
| silver. | Exports. |  | Imports. |  |
|  | Week. | Since Jan. 1. | Week. | SinceJan. 1 |
| GraatBritain........ | $\begin{array}{r} \$ 714,380 \\ 1,000 \end{array}$ | $\begin{array}{r} \$ 15,831,360 \\ 266,556 \end{array}$ |  | \$59,514 |
| Germany |  | 4,100 |  | 2,628 |
| West Indies...... | 5,320 | 120,967 |  | 81,984 |
| Mexico ........... |  |  | \$90,305 | 896,057 |
| All other countries. |  | $\begin{array}{r} 33,019 \\ 3,685 \end{array}$ |  | $\begin{array}{r} 261,911 \\ 4,321 \end{array}$ |
| Total 1900 | \$720,700 | \$16,259,687 | \$90,805 | \$1,307,380 |
| Total 1899...... | 898,048 | 16,924,167 | 24,257 | 1,034,785 |
| Total 1898...... | 763,038 | 14,019,036 | 99,785 | 969,293 |

NoTE. - Week's exports include $\$ 606,251$ gold to South Amerlca, etc., $\$ 59,660$ sillver to London, etc., shipped April 16 to 21 but reported too
late to beinoluded in prevlous week's statement.

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

| Merchandise Movement at New York. |  |  |  | Customs Reoeipta at New Yobk, |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 mports. |  | Exports. |  |  |  |
| 1809-1900 | 1898-99. | 1899-1800. | 1898-89. | 1899-1800, | 1898-99. |
| 8 | ${ }^{8}$ | ${ }^{8}$ | 8 | 8 | \% |
| 39,003,434 | 32,914,521 | 37,032,046 | 31,862,051 | 11,683,484 | 9,960,264 |
| 42,557,341 | 33,227,083 | 42,387,534 | 36,494,35: | 13,760,471 | 10,906,448 |
| 41,979,217 | 32,119,230 | 39,395,05: | 36,701,739 | 11,740,920 | 11,012,241 |
| 40,446,435 | 33,894,124 | 43,705,888 | 41,203,935 | 13,272.556 | 10,188,88 |
| 42,584,507 | 34,033,384 | 40,005,318 | 40,400,001 | 12,083,014 | 0,881,308 |
| 46,398,303 | 38,208,684 | 44,372,015 | 43,578,13 | 12,780,984 | 11,585,839 |
| 40,552.620 | 39,349,978 | 42,752,562 | 38,149,094 | 14,810,389 | 12,517,203 |
| 43,983,408 | 41,400,582 | 40,266,704 | 33,380,871 | 13,477,208 | 12,198,083 |
| 66,981.5-1 | 50,697,058 | 49,305,857 | 42,080,954 | 13,622,229 | 13,554,702 |
| 408,438,915 | 330,751.504 | 380,170,881 | 343.647.730 | 118,151,853 | 101,905,898 |

The imports and exports of gold and silver for the nine months have been as follows:

| Month. | Gold Movement at Neif Yore. |  |  |  | SILVER-NEW YORE |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Imports. |  | Exports. |  | Imports. | Exports. |
|  | 1899-1800. | 1898-99. | 1889-1800. | 1898-89. | 1809-1800. | 1899-1900. |
|  | 8 | 8 | 8 | 8 | \% | 8 |
| July... | 385,942 | 1,764,92\% | 701,444 | 68,103 | 1,008.51e | 3,379,085 |
| Angust | 1,100,436 | 3,903,450 | 19,030 | 635.122 | 1,509,888 | 3,227,053 |
| September. | 754,571 | 12,455,248 | 78,227 | 2,878,138 | 1,053.310 | 3,090,507 |
| Ootober... | 3,000,248 | 8,610.015 | 84,927 | 1,011,080 | 926,98 | 4,303,655 |
| November. | 107,569 | 684,04] | 68.900 | 649,098 | 1,089,580 | 3,043,868 |
| December. | 801,787 | 2,769,477 | 11,514,708 | 1,195.071 | 1,483,581 | 4,637,508 |
| January ... | 620.348 | 2,560,239 | 5,105,071 | 1,484,074 | 831,823 | 4,107, ${ }^{\text {4, }} \mathrm{BB}$ |
| Gebrabry.. | 318.911 | 1,232,710 | 1,182,009 | 284,193 | 1,720,898 | 4,125,060 |
| March. | 212,525 | 1,057,846 | 1,025.382 | 723,788 | 1,660,052 | 4,604,080 |
| Total... | 7,840,287 | 3f,189,953 | 19,938,256 | 8,608,508 | 11,000,382 | 95,272.703 |

New York City Clearing House Banks.-Statement of condition for the week ending Apr. 28, based on average of daily results. We omit two ciphers (00) in all cases.

| BANK8 | Capital. | Surplus. | Loans. | Specie | Legals. | Deposits. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bank of New | \$2,0 | \$2,003,7 | \$13,804 0 | \$2,649,0 | \$1,257,0 | \$13,866,0 |
| Manhattan Co | 2,050,0 | 2,098,2 | $18,637,0$ | 2,748,0 | $3,721,0$ | 21,957,0 |
| Merchants | 2,000,0 | 1,144,2 | 13,220.3 | 1,977,2 | $1,716,3$ | 14,931,9 |
| meric | 2,000,0 | 2,187,8 | 11,933,0 | 2,318,0 | 725,0 | 11,938,0 |
| Pheni | 1,000,0 | 2,84 | 21,381,0 | 5,310,3 | 145,0 | 25,295,0 |
| City | 10,000,0 | 5,073,7 | 96,592,3 | 26,335,6 | 4,258,8 | 111,546,8 |
| Chemical.............. | 300,0 | 6,697,5 | 23,470,2 | 3,487, 4 | 3,235,8 | 23,510,9 |
| Marchants' Exch'ge | 600,0 | 186,7 | 4,741 | 943,0 | 529,3 | 5,412,4 |
| Gallatin | 1,000,0 | 1,798,7 | $8.657,7$ | 907,8 | 861,2 | 7,007,2 |
| Bntchers' \& Drov'rs' | 300,0 | 83,6 | 1,024,2 | 220.2 | 58,3 | 1,036,3 |
| Mechantcs'\& Trad's' <br> Greenwich. | 400,0 200,0 | 111,1 | 2,082,0 | 226,0 | 191,0 | 2,248,0 |
| Leacher Manuiaiors | 600,0 | 478,2 | 3,803,1 | 641,5 | 238,7 | 3,519,2 |
| Seventh | 300,0 | 203,1 | 3,483,4 | 331,5 | 613,2 | ,35 |
| State of New | 1,200,0 | 564,8 | 4,195,2 |  | 378,6 | 3,218,7 |
| Amerioan Exch'nge | 5,000,0 | 2.823,1 | 29,685,0 | 5,021,0 | 1,862,0 | 24,313,0 |
| Commerce | 10,000,0 | 6,693,9 | 56,633,0 | 8,928,1 | 3.931,0 | 48,032,6 |
| Broadwa | 1,000,0 | 1,611,1 | 6,122,2 | 1,443,1 | $\begin{array}{r} 293,9 \\ 1 \\ 289.7 \end{array}$ | 5,718,5 |
| Mercan | 1,000,0 | 1,150,8 | 12,136,7 | $2,211,3$ | $1,289,7$ | 13,313,9 |
| Repablio | 1,500,0 | 1,051, 6 | 18,151,4 | 4,422 | 742,7 | 20,018,9 |
| Chatha | 450,0 | 986,5 | 6,200,5 | 907,8 | 871,7 | 8,510,5 |
| People' | 200,0 | 320, | 2,129,3 | 255.2 | 367,5 | ,621,5 |
| North A | 1,000,0 | 610,3 | 11.728,7 | 2,578,8 |  |  |
| Hanove | 1,000,0 | 2,846,4 | 37,874,5 | 11,276,2 | 2,523,3. | 48,097,2 |
| Irring | 500,0 | 419,9 | 4,356,0 | 735,5 |  | 4,750,0 |
| Citizen | 600,0 | 383,9 | 3,035,7 | 715,9 | 173,3 | 3,244,9 |
| Nassan | 500,0 | 277,7 | 2,555,2 | 480,7 | 377, | 2,913.8 |
| Market \& F | 900,0 | 980,6 | 6,447,3 | 1,336.9 | 867.7 | 7.022,6 |
| 8hoe \& Leat | 1,000,0 | 195.0 | 3,610,6 | 820.8 | 269.9 | 4,022,1 |
| Corn Excha | 1,400.0 | 1,718,8 | 17,764,8 | 1,726,6 | 3,052,0 | 20,332,7 |
| Continent | 1,000,0 | 504,2 | 4,819,7 | 1,114,2 | 428,5 | 5,803,6 |
| Oriental ., | 300,0 | $\begin{array}{r} 396,7 \\ 5.900,7 \end{array}$ | $2.050,0$ | 208,6 | 382,3 | 2,086,0 |
| Importers' | 1,500,0 | $\begin{aligned} & 5,900,7 \\ & 3,393.4 \end{aligned}$ | $\begin{aligned} & 26,233,0 \\ & 42.9140 \end{aligned}$ | 5,136.0 | $\begin{aligned} & 1,612,0 \\ & 8,782.0 \end{aligned}$ | 26,519,0 |
| Park <br> East | 2,000,0 | 3,393,4 | $42,914,0$ $1,233,2$ | 11,243 | $3,782,0$ 180,3 | $53,592,0$ $1,478,3$ |
| Fourth | 3,000,0 | 2,255,1 | 23,574,6 | 3,857,3 | 1,902,2 | 24,415,0 |
| Cont | 1,000,0 | 491,2 | 9,858,0 | 2,301,0 | 1,235,0 | 13,080,0 |
|  | 300,0 | 780,7 | 3,218, | 1,743,0 |  |  |
| Nın | 750,0 | 181,7 | 2,690,2 | 374,8 | 264,9 | , 0 |
| Eirs | 500,0 | 8,925,4 | 38,284,6 | 9,142.9 | 1,446,8 | 39,496,2 |
| N. Y. Nat'l Exch'ge. | 300,0 | 86,2 | 2,883,8 | 598,9 | 273,0 | 3,180,2 |
| Bowery | 250,0 | 682,5 | 3,480,0 | 460.0 | 345,0 | 3,638,0 |
| New York Coanty | 200,0 | 419,1 | 3,442,5 | 779,1 | 989,5 | , 2 |
| German America | 750,0 | 327,0 | 3,095,7 | 625,8 | 248,3 | 3,025,8 |
| Ohase. | 1,000,0 | 1,705,9 | 36,675,6 | 9,509,9 | 4,064, 4 | 46,557,8 |
| Fifth Ave | 100,0 | 1,257,4 | 8,257,0 | 2,035,3 | 348,0 | 9,270,7 |
| German E | 200,0 | 619,6 | 2,680,9 | 163,8 | 802,2 | 3,342,6 |
| Germania | 200,0 | 797,9 | 3,054,8 | 402,0 | 859,3 | 4,727,9 |
| Lincoln | 300,0 | 880,1 | 11,016,7 | 2,715,8 | 714,4 | 13,076,5 |
| Gar | 200,0 | 1,015,8 | 6,897,2 | 1,887,5 | 516,8 | 8,466,6 |
| Fifth | 200,0 | 340,2 | 2,141,9 | 488,1 | 168,4 | 2,301,9 |
| Bank of th | 300,0 | 963,8 | 5,808,1 | 1,517,4 | 749,6 | 7,240,5 |
| West Side | 200,0 | 393,8 | 2,611,0 | 415,0 | 301,0 | 2,880,0 |
| Seaboa | 500,0 | 674,4 | 12,288,0 | 2,060,0 | 2,033,0 | 15,363,0 |
| Weate | 2,100,0 | 1,440,3 | 32,086,6 | 7,924,2 | 2,085,3 | 38,386,4 |
| First 1 | 300,0 | 524,2 | 4,403,0 | 583,0 | 636 | 4,890,0 |
| Libert | 500,0 | 478,1 | 5,505,4 | 1,195,6 | 327, 4 | 5,516,2 |
| N. Y. Prod. Exch'ge | 1,000,0 | 391,2 | 4,161,7 | 520,2 | 432,0 | 3,733,9 |
| Bk.of N.Amsterdam | 250,0 | 393,7 | 4,561,7 | 774,4 | 734,9 | 5,467,4 |
| Astor. | 350,0 | 211,5 | 3,673,1 | 705,1 | 201,2 | 3,778,0. $1,778,3$ |
| Hi | 500,0 | 268,3 | 2,397,5 | 280,3 | 207,9 | 1,778,3 |
| T | 72,222,7 | 85,343,1 | 774,548,6 | 1634689 | 66,621,0 | 852,062,5 |

Reports of Non Member Banks.-The following is the statement of condition of the non-member banks for the weei ending Apr. 28, based on averages of the daily result. We omit twn ciphers (00) in atl cases.

| BANKS. (00s omitted.) | $\begin{aligned} & \text { Capi- } \\ & \text { tal } \end{aligned}$ tal. | surplus. | Loans \& Investments. | Specie | Leg. $T$ K Notes | $\left.\left\|\frac{\text { Deposit }}{}\right\| \frac{\text { Mear'g }}{\text { Agent. }} \right\rvert\,$ | $\frac{\text { it. with }}{\text { Other }}$ | Net Depostio |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NEW FORK CItY. Borough of Manhattan. |  |  |  |  |  |  | 8 |  |
| Colonial.. | 100,0 | 106,6 | 1285,2 | 19,6 | 90,2 | 241,4 | 8 | 1410,1 |
| Colum 1 | 300,0 | 201,4 | 3139,0 | 119,0 | 106.0 | 177,0 |  |  |
| Eleventh W | 100,0 | 130,1 | 1074,8 | 58,3 | 60,9 | 285,8 |  | , |
| Gan \%evoort | 100,0 | 55,9 | 1100,9 | 43,0 | 43,3 48 | 229,3 | 66 | 1351,0 |
| Ha:uilton | 200,0 | 100,2 | 1373,9 | 55,4 | 97,4 | 88,8 | 6,2 | 1454, ${ }^{64}$ |
| M $\cdot$ ant Mo | 250,0 | 54, 0 | 1937,6 | 98,4 | 106,3 | 139,5 | , | 2354,5 |
| Mntral. | 200, | 134,1 | 1332,8 | 29,9 | 154,8 | 186,3 | 52,7 |  |
| Nineteo | 100, ${ }^{\text {a }}$ | 44,8 | 1121,9 | 19,0 | 122,2 | 214,1 | 37,8 | 1524, 2 |
| Plaza | 100,0 | 158,9 | 1975,0 | 45,0 | 88,0 | 430 |  | 2305,0 |
| Rive | 100,0 | 120,7 | 915,3 | 6,4 |  | , |  | 1015,5 |
| State... | 100,0 | 174,8 | 2853,0 | 232,0 | 116,0 | 178,0 | 107,0 | 3291,0 |
| Twelfth Ward. | 200,0 1000 | 51,4 63,9 | 1032, 6 | 20,5 | 155,6 | 117,2 97,3 | 181,2 | 1660,8 |
| Union Square. | 200,0 | 334,5 | 2:03,3 | 51,3 | 236,0 | 398,4 |  | 2759,8 |
| Yorkville....... Borough of Brooklyn. | 100,0 | 178,8 | 1544,0 | 80,4 | 91,3 | 99,5 | 15,0 | 1580,7 |
| Bediord.. | 150 | 116 | 1089 | 13 | 80 | 192,3 | 100,0 | 1302,8 |
| Broudway | 100,0 | 151,7 | 1356,3 | 13,1 | 123,6 | 266,0 |  | 1550,0 |
| Braklpn | 300,0 | 161,6 | 1374,9 | 71,0 | 44,5 | 207,7 | 8,0 | 1411,1 |
| E1ghth War | 100,0 | 41,2 | 331.7 | 12,6 | 23,4 | 44.5 | 1,0 | 286,0 |
| Fluth Aven | 100,0 | 55,1 | 668,0 | 33,9 | 23,6 | 63,7 | 22,0 | 807,1 |
| Kinga Count | 150,0 | 57,9 | 710,0 | 31,6 | 24,0 | 66,9 | 33,6 | 698.5 |
| Manufact'rs' ${ }^{\text {N }}$ | 252,0 | 450,7 | 2558 | 266, | 220,4 | 352, |  | 3072,0 |
| Mechanirs. | 500,0 | 390,8 | 2725,1 | 148.6 | 174,2 | 168,1 |  | 3009,2 |
| Mech's' \& Trader | 100,0 | 204,8 | 937,9 | 12,5 | 57,0 | 80,2 | ก, 2 | 917,1 |
| Nassan Nation | 300,0 | 616,7 | 4013,0 | 200,0 | 300,0 | 493,0 | , | 4211,0 |
| National City | 300,0 | 561,0 | 2569,0 | 108,0 | 246,0 | 342,0 | 142,0 | 2897.0 |
| North | 100,0 | 115,7 | 721,7 | 10,2 | 51,4 | 39,5 | 78,4 | 797 |
| Perple's. | 100,0 | 133,5 | 955,7 | 28,9 | 44,7 | 60,3 | 54,1 | 986,6 |
| Schermer | 100,0 | 64,1 | 632 |  | 28,6 | 93.8 | 50,0 | 857, 1 |
| Seventeenth War | 100,0 | 71,7 | 457,8 | 9 | 38,5 | 56,6 | 78,6 | 470,7 |
| Sprague Natione | 200,0 | 226,1 | 1155 | 92,7 | 18, | 279,3 |  | 1101,0 |
| Twenty-slxth W'd. | 100,0 | 53,9 | 459,3 | 9,3 | 23.1 | 67,5 | 7 | 475,7 |
| Union | 100,0 | 55,3 | 556 | 22,0 | 43.9 | 63. | 67,0 | 639,0 |
| Wallabont | 100,0 | 40,4 | 694,6 | 30,2 | 22,4 | 49,7 | 40,7 | 698,7 |
| Merchants'.... Borcuoh of Richmond. | 100,0 | 10,1 | 411,5 | 3,9 | 28,5 | 34,5 |  | 377,8 |
| Bank i Staten Tbl. | 25,0 | 55,1 | 877,5 | 14, | 22,9 | 77,7 | 8,9 | 83,6 |
| Lat Nat., Staton Ial. Other Cities. | 100,0 | 80,8 | 677,5 | 28,1 | 20,0 | 149,4 |  | 01, |
| Let Nat., Jer. City. | 400,0 | 780,6 | 4292,6 | 240,1 | 247,8 | 648,9 | 1518,0 | 6039,2 |
| Bud. Co. Nat., J.C. | 250,0 | 543,5 | 2029,9 | 64, | 58,6 | 264.0 | 108, 6 | 1823, |
| 2d Nat., Jer. Clity. | 250,0 | 362,7 | 1303,2 | 58,8 | 31.4 | $2{ }^{4} 7.6$ |  | 1169,0 |
| 3d Nat., Jer. City.. | 200,0 110,0 | 220,7 | 893,5 | 28,7 | 78,7 17 | 190,6 | $\begin{array}{r} 4,7 \\ 2.0 \end{array}$ | 1498,8 |
| lst Nat., Hobcken. 2d Nat., Hobuken. | 125,0 | 44,3,9 $\mathbf{9 7 , 4}$ | 1851,2 | 67,0 | 17, | 132,0 70.9 | 66,8 | 1496,8 $8-9,2$ |
| Totals Apr. 28.. | 7262,0 | 8085 |  |  |  | 7835,1 | 30 | 122,6 |
| Totals Apr. 21.. | 7262,0 | 8085, 7 | 60125,1 | 2616,8 | 364). 1 | 7988,0 | 2959 | 68810.4 |
| Totals Apr. 14.. | 7262,0 | 8085,7 | 59843,4 | 2575,7 | 3689.6 | 7289,4 | 2ч97, ${ }^{\prime}$ | 85825,0 |

New York City，Boston \＆Philadelphia Banks．－Below we furnisin a summary of the weekly returns of the Clearing House Banks of New York City，Boston and Philadelphia The New York figures do not include results for the non－ member banks．

| Banke． | Capital \＆ Surplus． | Loans． | Specte． | Legals． | Deposits．$\dagger$ | Circ＇p ${ }^{\text {a }}$ ． | Olearings． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 152．076，7 | 755，566，2 | 1517562 | 61，77 | 822．495．6 | 20，574，5 | ${ }_{12705964}$ |
| ＂\％ 14. | 152．076．7 | 761，672，4 | ${ }_{151872436}$ | ${ }_{63,7128,9}$ | 834，328，5 | $21.029,8$ | 10804142 |
| ＂ 28. | 157，565，8 | 774，548，6 | 1634689 | 68，621，0 | 852，062，5 | 21，128，3 | 1064446 |
|  | 57，651，9 | 177，694，0 | 14．199．0 | 7.4 | 195，937，0 | 4，301，0 | 122，819，5 |
| ＂． 21. | 87，651．9 $\mathbf{8 7 , 6 5 1 , 9}$ | $178,876,0$ $178,947,0$ | ${ }^{15,218,0}$ | 7，864，0 | 201，709，0 | $4,574,0$ $4,594,0$ | 126，652，7 |
| Phila．＊＊ | 35，345，4 | 144，736，0 |  | 58，0 | 171，610，0 | 6，510，0 | 80，087，6 |
| ＂ $28 . . \mid$ | $35,345,4$ $35,345,4$ | $144,065,0$ $144,824,0$ |  |  | $1 \begin{aligned} & 171,847,0 \\ & 172,506,0\end{aligned}$ | $6,540,0$ $6,697,0$ | 102，653，8 |

Bonds Held by National Banks．－The following interest－ Ing statement furnished by the Comptroller of the Currency shows the amount of each class of bonds held against national bank circulation and to secure public moneys in national bank depositories on April 30：

| Description of Bonds． | U．S．Borde Held April 30，1900，to Secure－ |  |  |
| :---: | :---: | :---: | :---: |
|  | Public Deposits in Banks． | Bank Uirculalion． | Total Hebr |
| 5 p．ots．，1894，due 1904 | \＄6，146，00） | \＄2，371， 000 | \＄8，517，000 |
| \＆per cts．，funded 1907．． | 20，223，650 | 23，347，400 | 43，571，n50 |
| 4 p．ots．，1895，due 1925 | 10，951，450 | 9，617，850 | 20，569，300 |
| 8 p．ots．，＇98，due 1908－18 | 14，991，880 | 13，422，440 | 28，414，320 |
| E per ots．，funded $1891{ }^{\text { }}$ ． | 3，227，510 | 16，862，900 | 20．090，400 |
| 2 p．cts．， 1900 due 1930. | 38，010，600 | 202，783，650 | 240，794，250 |
| 8．65s Dist．Col．，1924．．． | 75，000 |  | 75，000 |
| Total．．．．．．．．．．．．．． | \＄93，626，080 | \＄288，405，240 | ¢362，031，320 |

＊Redeemable at option of the United States．
The foregoing does not include the bonds held in the New York Sub－Treasury against deposits in banks．There were 80 held on April 30 \＄18．747，100 bonds，making the whole amount at that date in possession of the Government as se－ curity for deposits $\$ 112,373,180$ ．

Breadstuffs Figares Brought from Page 904．－The statements below are prepared by us from figares col－ lected by the New York Produce Exchange．The receipts at Western lake and river ports for the week ending April 28， and since Aug．1，for each of the last three years have been：

| Escoipt，at－ | Mour． | Eheat． | Corn． | Oatı． | Barley． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbs．1081bs | Bus | Buah．561bs | Bush．321bs | Bus | 3 u． |
| Ch saro． | 118，280 | 242，250 | 1，152，850 | 1，035，730 | 183.100 | 31.700 |
| Milwanke | 75，800 | 155，400 | 107，100 | 118，800 | 84，350 | 20，300 |
| Dalath | 135，225 | 458，032 | 48，994 | 4，854 | 32，008 | 0，832 |
| Minneapolis． | 3，702 | 1，057，860 | 29，300 | 92，560 | 7，500 | 12，350 |
| Toledo．． | 22，980 | 13，580 | 386，532 | 107，000 | 7，500 | 500 |
| Datrolt | 3，800 | 20，288 | 178，479 | 47，358 | 24，009 | 353 |
| Cleveland |  | 45，893 | 260，955 | 225，583 |  |  |
| st．Louls | 33，235 | 77，046 | 280，790 | 198.000 | 4，500 | 17．250 |
| Peorla． | 32，950 | 3，250 | 337，900 | 166，400 | 84，750 | 1，800 |
| Kanas Cit |  | 145， 000 | 80，000 | 55，000 |  |  |
| Tot．wr． 1900 | 420，762 | 2，218，608 | 2，837，800 | 2，059．4 | 359，317 | 90.785 |
| Same wk．＇8日． | 241，095 | 2，837，235 | 2，543，415 | 2，479，308 | 231，877 | 168，041 |
| Same wk．＇98． | 234，283 | 3，33i， 628 | 4，025，580 | 4，282，986 | 400.920 | 250，210 |
| Since Aus． $1 .^{\text {d }}$ |  |  |  |  |  |  |
| 1898－1800 | 16，173，607 | 178，7i0，434 | 177，905，454 | 129，87 2，118 | 38，203，768 | 5，286，375 |
| 1898－89． | 11，291，238 | 232，108．011 | 188，215，302 | 130，481，917 | 33，304，304 | 9，277，870 |
| 1897－98． | 8，092，243 | 190，225．285 | 185，992，023 | 145，559，384 | 32．575．402 | 9．419．653 |

The receipts of flour and grain at the seaboard ports for the week ended April 28，1900，follow：

|  | lour． | Nneat， | bry． | bass， | ${ }_{\text {barley }}$ | Re |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Y | － |  | 475．0 |  |  | 29.25 |
| Boston | 34，511 |  | 806 | 206 | 12.500 |  |
| Montrea | ${ }^{7} .217$ | 81 | ${ }^{3.800}$ | 40 | 3．400 |  |
| Philadel | 84．067 | 108.7 | 887.4 |  | 7，200 |  |
| Baltimor | 43， 37 | 102，488 | 1，263，05 | \％7， 747 |  |  |
| R10hmond | 8．250 |  | 48，80 | ${ }_{14}^{21,658}$ |  |  |
| New Orlea | 8.414 40.850 |  | ${ }_{229}^{229.6}$ | 14，625 |  |  |
| Galvest |  | 105． 20 ） |  |  |  |  |
| Portla | 28，788 | 313．978 | 87，025 | 114，015 |  |  |
| Bt．John，N．B | 155 | 23 |  |  |  |  |
| Iota | 853,345 270,823 | $\begin{aligned} & 1.463,658 \\ & 824,383 \end{aligned}$ | $8.536,788$ $2,452,44 \mathrm{y}$ | $1.174,095$ | $\begin{array}{r} 288.501 \\ 48,525 \end{array}$ |  |
| orts on throngh b |  |  |  |  |  |  |
| Total receipt llows for fou | $t \text { port }$ ears: |  |  |  |  | re |
| er | $\text { B. } 7$ | $633$ | $\begin{aligned} & 1899 . \\ & 7,063,579 \end{aligned}$ |  |  | $052,6$ |
| Thes | ． |  |  |  |  |  |
|  |  |  | 19 |  |  |  |
|  |  |  |  |  |  | 3，61 |
| Eye． |  | 88，829 | 2，368，925 |  |  | 1，8＜3，55 |
| Otal | 100，2 | 30．118 | 100，270，899 | 142，439 |  |  |



Whea
－bus


> Oats．
bush．
271.228
2,000 $\begin{array}{ll}\text { Rye．} & \text { Pe } \\ \text { bı上．} \\ 43,002 & \text { bu } \\ 4,\end{array}$ Peas，
bush，
4,177 Barloy，
hush，
353.324 $\begin{array}{llll}\mathbf{8 , 4 i 3} & \dddot{47,210} & 23.8800 \\ 19.832\end{array}$

0，32）$\quad 13,168$
 The destination of these exports for the week and since September 1，1899，is as below：

| Reports for week and since | Weok Maur．Stice Sept． |  | Week Whoat．－Sept． |  | W－ack Corn．$\overline{\text { Since Savt．}}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Week | since Supt． $1,1800 \text {. }$ |
|  | pr． 28. |  |  |  | Apr． 28 | $1,1899$. | Apr． 28. |  |
| United Kingdom | 2R2，400 | 6．836，820 | ¢17，5i0 | 34，037．039 | 1.902688 | 59，647，628 |
| juntinent． | 3：．708 | 1，924，704 | 978，80¢ | 23，035，403 | 1，452．471 | 87，805．198 |
| 5．L C．America． | 30，825 | 672，425 |  | 10.869 | 2.507 | 1¢3，128 |
| Nost Indies． | 13.504 | 954，983 |  |  | 48.141 | 726.762 |
| 3r．N．Am．Colo＇， | 4，761 | 141，582 |  |  | 3，118 | 883.101 |
| bither countrios | 732 | 224，056 |  | 848，002 | 1，030 | 1，381．132 |

 The visible supply of grain，comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports，April 28，1900，was as follows：

－Exclusive of New Orleans，Galveston，Ft．William and Port Arthar，bat lacluding Albany，Oswero and Cinclanatl．now omitted． NOTE－－Beginning July 1， 1889, the New York Produce Exchange has changed
Its Visible Supply Statement by inclu，ling stocks at New Orlcans，Gaivestan Its Visible Supply Statement by inclu．ling stocks at New Oricans，Galveston，
qt．William and Pt．Arthur（previously omitted）aud leaving out Albany年．William and Pt．Arthur（previously

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


By Messrs，Richard V．Harnett \＆Co．：
$\left.\begin{gathered}\text { Bonds．} \\ \$ 13,000 \text { So．} \\ \text { Car．} 68 \text {（issued }\end{gathered} \right\rvert\, 2$ Central Plocks． 1869）．．．．．．．．．．．．．．．．．．．．．．．．$\$ 30$ lot $\left.\right|^{2}$ Central Park $\begin{aligned} & \text { ment } \mathrm{Co} \text { ．．．．．．．．．．．．．．．．．．．} \$ 19 \text { lot }\end{aligned}$
gisuntixg and gituarxiax．

## Spencer Trask \＆Co．， BANKERS，

commission orders and deal inINVESTMENT SECURITIES．
Members N．Y．Stock Exchange
Branch Offce， 67 State St．，Albany．

## gzorge barolay moffat．

Alexander M．White，Je
MOFFAT \＆WHHITE BANKERS，
Members New York Stock Exxchange．
No．I NASSAU STREET，
INVESTMENT SECURITJES．

Thankers' (razette.

*Transfer books not to be closed. f On aocount ot hack dividend
$\ddagger$ Payable on lesuanoe of new seourities under consolldation plan.
WALI, STREET, FRIDAY, MAY 4, 1900.-5 P. MI.
The Money Market and Financial Situation.-Operations in Wall Street seem to grow more professional in character as they become more limited in volume, and prices continue to decline week by week. This is not surprising to those who are familiar with Stock Exchange history during the past eighteen months. That is the period during which a large proportion of the so-called industrial stocks has been put upon the market. As the history includes the experiences of many hopeful and confident investors, it is not difficult to find therein a sufficient cause for the condition noted.
The chief characteristics of the week were dulness and weakness. This is true notwithstanding the fact that transactions in American Sugar Refining shares were on a very large scale and that Long Island Railroad stock advanced twenty points, for these were exceptional features. Some of the Southwestern railway shares were relatively steady, it being reported that capitalists are buying those particular issues. The granger group also declined, but less than the average for the entire list, as a result of favorable traffic returns, which in some cases show a handsome increase over those for the corresponding week last year, and these, in turn, were far in excess of those for 1898 Only slight changes have taken place in the foreign exchange market Rates are about as we last reported them and not sufficiently high to encourage gold shipments to London, although $\$ 2,700,000$ has been exported to Paris, where special inducements are offered to shippers. The mon y market is unusually dull and rates are the lowest of the season.
The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from $11 / 2$ to 3 per cent. To-day's rates on call were 2 to 3 per cent. Prime commercial paper $31 / 2$ to $41 / 2$ per cent.
The Bank of England weekly statement on Thursday uhowed a decrease in bullion of $£ 331,953$ and the percentage of reserve to liabilities was $40 \cdot 01$, against $42 \cdot 75$ last week; the discount rate remains unchanged at 4 per cent. The Bank of France shows an increase of $4,875,000$ francs in gold and $3,95 \% .000$ francs in silver.
The New York City Clearing-House banks, in their statement of April 23 showed an increase in the reserve held of $\$ 4,538,200$ and a surplus over the required reserve of $\$ 17,074,275$, against $\$ 14.894,350$ the previous week.

|  | $\begin{gathered} 1900 . \\ \text { Aprit } 28 \end{gathered}$ | Differen'sfr'm Prev. week. | ${ }_{\text {April }}^{1899}{ }_{29}$ | $\stackrel{1898 .}{\text { April } 30 .}$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  | \$ |  |  |
|  |  |  |  |  |
| Loans \& | 774,548. | Ino.7,075,300 | 760,038 |  |
| Clroulatio | 21 | Deo. 26 | 13,956,700 | 14,254,200 |
| Speri | 163,168 | 1no.1,629,300 | 189,168 |  |
| Leg |  | Inc. 2 |  |  |
|  | 23 | Ino 4.538,200 | 246,423,500 | 209 |
| Lega | 213,015,625 | Ino.2,358,275 |  |  |
| Surplua rese | 17,074,275 | Inc 2.179,925 | 25,524,675 | 44,504,675 |
| Note.-Returns of separate banks appear on page 878. |  |  |  |  |
|  |  |  |  |  |
| been dull and steady, with general features unchanged. |  |  |  |  |
| The tone was a little firmer on Thursday. |  |  |  |  |
| To-day's actual rates of exchange were as follows: Ban |  |  |  |  |
| s' sixty days'sterling, 4 841/2@4 S43/4; demand, 4 881/4@4881/2; |  |  |  |  |
| cables, 489 @ $4911 / 4$ prime commercial, sixty days, $484 \times$ |  |  |  |  |
| $841 / 4$; documentary commercial, sixty days, $4831 / 2 @ 484 \frac{13}{4}$; |  |  |  |  |

grain for payment, $4841 / 2 @ 4843 / 4$; cotton for payment, $4831 / 2$ @4 833/4; cotton for acceptance, $484 @ 4841 / 4$.
Posted rates of leading bankers follow


* This is the price bid at the morning board; no sate was made.

State and Railroad Bonds.-Sales of State bouds at the Board include $\$ 2,500$ Virginia fund. debt 2-3s of 1991 at $913 / 4$ and $\$ 1,000$ Alabama Class A at 111 .
The market for railway bonds, in sympathy with other security markets, has been dull and weak. Transactions at the Exchange averaged less than $\$ 1,500,000$ par value perday. The decline in quotations rarely amounted to a full point, and in a few cases advances were made. Wabash debenture series B, Central of Georgia con. 5s and Western New York \& Penn. general 3 -4s lost a part of the recent advance.
Stock and Bond Sales.-The following shows the volume of business in stocks and bonds on the New York Stock Exchange for the past week and since Jan, 1:


Rallroad and Miscellaneons Stocks.-With few exceptions, the stock market has been dull and weak or irregular. Transactions were limited to a trifle over 300,000 on two or more days of the week, and appeared to be largely speculative in character. Missouri Pacific was by far the most active railway issue and one of the few continuously firm features. Long Island Railroad was exceptional in a further advance of 20 points on conflicting rumors of new control, which, however, were not contirmed. The new control, which, competition. Pennsylvania declined on disappointment that the dividend rate was not adranced. Metropolitan Street Railway lost 7 points on rumors of a new issue of stock to provide for the needs of Third Avenue. The grangers were relatively firm on trafic reports.
American Sugar Refining was again the prominent feat ure. Day by day it led the market in point of actirity, corered a range of 11 points in its thectuations, and closes with a net fractional loss. The various iron and steel issues were irregular, but gemerally weak. American Steel \& Wire, after declining earlier, was strong toward the close on rumors that several of the company's plants will be put in operation again next week Tennessee Coal Iron \& Railroad lost 8 points, a part of which it has recorered.

New York Stock Exchange－A Daily，Weekly and Yearly Record．

| STOOKS－HIGEDST AND LOWEST SALE PRIOES． |  |  |  |  |  | STOCKS． <br> N．Y．STOOK EXOH． | Bales of the Week． 8hares | Range for year 1900. On basis of roo－sh＇re lots |  | Range for prees ous yeur（1899）． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | Highes！． |  | Highes\％ |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 48\％ 483 |  |  |  | 000 | 11 Jan | 8 |  |  |
| 9 | ${ }^{96}{ }^{88}{ }^{884}$ |  | 95\％ $28 \%$ | 85 | A | Atoh．Topaka \＆Santa Fe． | 9 | 189JJan |  |  |  |
|  | 88 | 893\％${ }^{60 \%}$ |  |  | 701\％${ }^{885}$ | Do ${ }^{\text {d }}$ pref． |  | n | $1{ }^{74 \%} 4 \mathrm{Apr}{ }^{2}$ | 50\％Jan | 4 |
|  |  |  |  |  |  |  | 19， |  |  |  |  |
| 783 |  |  | 829 84\％ |  | 711 |  |  |  | 90 Ap |  | ơ |
| ．719／2954 | 724 75x | 11／2 743／ | \％ | ${ }_{61}{ }^{81}$ | 783／744 | Brooklyn Rapld Tranilt． | B2，481 | 68\％M | 801 Apr |  | pr |
|  | ＋100 | －108 108 | －108 ${ }^{61}$ | 61 01 | ${ }^{-61}$ | Bufalo Rooh．\＆Plttoburg． Do | $100$ | F | 110 Apr 26 | ay | O\％ |
|  |  |  |  |  |  | Canadl |  | 90\％Jan | 90\％Fob | 5Mar |  |
| － | 6434 68． | 56 | －54 65\％ | －54 55\％ | 3 | Canada | ，910 | ${ }^{4} 7 \% \mathrm{Fob}$ ap | 809 | eo | Jan |
|  |  |  |  |  |  |  |  | 10， | pr | Feb | Nov |
|  | 1180 80 |  |  |  |  | Centra | 18，875 | 115 Jan | 224 A pr | Jan | ${ }^{2636} \mathrm{Nov}$ |
| 18 | 12 | 125 | 1841 | 125 | 125\％ 12 | Chtoa | 15，182 | $1103 / 8 \mathrm{Ja}$ | 188\％／9pr | 98YMay | 149\％Fob |
| 8 | ＋102 |  |  | 104 | －105 | $\mathrm{Ch}_{\mathrm{Ch}}$ |  | 87 | ${ }^{\text {JJan }} 15$ | 95 Deo |  |
|  |  |  |  |  |  |  |  | 120 | Mar 27 |  |  |
|  | 1378 |  |  |  | 18\％／189\％ | Ohloago | 6，710 | 11\％Jan | 104Ap | －00 | 90\％Jan |
| 771 |  | 11 | ${ }^{7} 78$ | －87 879 | －87 88\％ | D0 ip．o．debenture．： | 300 130 | ${ }^{86} \mathrm{Jan}$ | 84 寿 | 82\％Deo | 031／4ay |
| $\begin{aligned} & 78 \\ & 80 \end{aligned}$ | $78$ | ${ }^{1 / 4}$ | ＊8 | $175$ | $\begin{array}{ll} 78 \\ 7816 & 80 \end{array}$ | Do Ep．o．pref．＂A＂． |  | ${ }_{\text {B\％J Jan }}$ | ${ }_{1}$ | 50\％Jan | 88，${ }^{\text {ding }}$ |
|  |  |  |  |  | 25 25 | Chio．Ind | $\cdots 720$ | J8n | 29 Apr 16 |  | Nov |
|  |  |  |  | 55 55 |  |  |  | ， | 6974pr |  | Nor |
| －178 174 | 11 |  |  |  |  |  |  |  |  |  |  |
| －181 164 | ＋1 | 16 | 181 161\％ | －1814 183 | 181\％1614 | loag | 800 | 168 Jan 11 | 1168 | 1414 Jan |  |
| ${ }^{-108} 108101$ | $\text { -197 } 901$ |  |  | －188 200 | 5198196 | Do |  | 197 Apr 21 | 1200 | Jan | 880p |
| 1083 109 | 107\％108\％ | 107K／108\％ | 107\％ 108 | $8 \times$ | 1 | oad | 20，1 | 1043 Jan | 114 |  |  |
| －105 175 |  |  |  | $1 \ddot{8}{ }^{\circ} 119$ |  |  |  | 111314Mar 18 |  | b | OP |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 8 |  |  |  |
| 88 |  | 88 |  |  | 1 | Cl | 3，325 | \％Feb 28 |  |  |  |
| 108 |  | 08 87 |  | 105 <br> 88 <br> 888 <br> 88 | ${ }^{108} 109$ |  |  | 104 Mar ${ }^{8}$ | 119 Mar 89 | a） |  |
| $27$ |  |  | －88 ${ }^{-28}$ | 28 | 28 | Clev，Loraln \＆Wheeling． | 0 | 113 Jan | 38 Apr ${ }^{27}$ | J | 18\％Jan |
|  | 1 | 121／8 | 124 | 12\％12\％ | －12 |  | 0 |  |  |  |  |
| 98 | － | 296 | 2096 | 29\％ | 9 | Do | ，800 | 21 Ja | 993\％Mar 21 |  |  |
|  |  | 61／8 81／6 |  |  |  | Co | 960 | bJan $2 \theta$ | 7\％Mar 22 |  | an |
|  | －1818 ${ }^{18}$ |  |  |  | $141 \%$ <br> 163 <br> 162 | Do ind prer．do | $177$ | Ј | － 710 | co |  |
| －115 110 | －116 116 | ${ }^{\circ}$ | 16 | 1141／114\％ | －1144115 |  |  | 1183 | 119 |  |  |
| 177180 | 17 | 1 | 178 | 177177 | －178 178 | ol |  | 174 Jan | 186 Heb 90 | 157 Jan |  |
|  |  | 194／19318 | 189193 | 18419 | ${ }^{19} 819$ | Denver \＆Elo Grande．．．．． | 2，750 | 1675 Jan | $24 \times \mathrm{Mar} 28$ | 15\％d800 |  |
| $\begin{array}{ll} 170 \% & 71 \\ 15 \% & 1636 \end{array}$ | 8876 |  | \％ | 883 | 68\％ 883 |  | ，935 |  | 84M |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| io | 15\％15\％ | －15\％16M | 18 | 18 | 5\％184 |  | 10 |  |  |  |  |
|  |  |  |  |  |  |  | ， 5110 |  |  | 10 Dec | an |
|  | 398 | 1983／ |  | 88\％${ }^{\text {88 }}$ | －184 88 |  | 2，171 | J |  | 736De0 | an |
| $\begin{array}{ll}19 \% & 81 \\ 50 \\ 50\end{array}$ |  | － |  |  | $\begin{array}{r} 19 \\ -49 \end{array}$ |  | $810$ | ${ }^{\text {JJa }}$ |  | 15\％Deo |  |
| 95 |  |  | \％ | $\begin{array}{r} 494 \\ .93 \end{array}$ | $+4 \theta$ | Franur |  | $401 / \mathrm{Jan}$ | 5 | May | Nov |
| 85 |  |  |  |  |  |  |  | Jan | 3 Apr 19 |  | fep |
|  |  |  | 1712 | $\because 78{ }^{\prime \prime}{ }^{18}$ |  | Tt．W．\＆Den．O．，atamped <br> t．Worth \＆Rlo Grande． | $\begin{aligned} & 100 \\ & 240 \end{aligned}$ | － | $\mathrm{Janan}_{\mathbf{~ a p r}}{ }^{\text {a }}$ | $14 \mathrm{FuF}$ | ${ }_{30}{ }^{5} \mathrm{Jan}$ |
|  |  |  | 1564 16836 | －1583 157 | i |  | 1，725 | 156 Feb $\% 6$ | 7 | 1424Jan | ${ }^{95}$ Map |
|  |  |  |  |  |  |  |  |  |  | 49 J Jan | 813 Jam |
|  |  |  |  |  |  |  | $1,870$ |  | $8 \mathrm{Mar} 27$ | $\begin{aligned} & 18 \\ & 18 \\ & 15 \end{aligned}$ |  |
|  |  | 11 | ， | ${ }^{88} 46$ |  | $\underline{1}$ | 4，375 | 58 |  | Joc |  |
| 173 | 1141311 |  | 119\％ $114 \%$ | 1139111434 | 113\％．119 | $111 n 01$ |  | 109Ja | $163 \text { Apr } 2$ | $105 \%$ Deo | 129 Jan |
| －17\％ 18 | 17\％ 18 |  |  |  | 73917 | $10 \mathrm{Fa}$ |  | 113 Jan 12 | 189Mar 80 | 101／Ma | 15 MAng |
|  |  |  |  |  |  |  | 650 | － |  |  |  |
| $\begin{aligned} & 148 / \\ & 188 \end{aligned}$ | $\begin{array}{ll} 15 & 18 \\ 18 & 18 \end{array}$ | －154 15 | $\begin{array}{ll} +15 & 1536 \\ : 123 & 18 \end{array}$ | $\begin{array}{ll} 15 & 18 \\ 17 \% & 17 x \end{array}$ | ${ }^{16 \%} 1818$ | $K_{\text {anay }}^{\text {anay }}$ | 2，545 | $\begin{array}{cc} 10 \mathrm{Jan} & 2 \\ 73 \mathrm{Jan} & 81 \end{array}$ | $\begin{array}{lll} 18 & \text { May } \\ 213 M a r & 4 \end{array}$ | 7MJan | 15 Mar |
|  |  |  | $8$ | $174$ | －17x 18 | Kan． |  | 73Jan 31 | $\begin{aligned} & 213 \mathrm{Mar} 27 \\ & 17 \mathrm{ADr} 19 \end{aligned}$ |  |  |
|  |  |  | 41 |  |  |  |  |  |  |  |  |
|  |  |  |  |  | $1161$ | Keoknk |  |  |  | aj |  |
| 1818 <br> .817 <br> 88 | 1 |  | $\cdots{ }^{15} 17$ | ${ }^{18} 1{ }^{15} 17$ | $15^{74} \quad 15^{74}$ | Do | 5 |  | 7har 27 | 16 Mai | ${ }^{1} \mathrm{Ang}^{\text {a }}$ |
| 181 38 <br> .05  <br> 88  |  |  | 3080 | $203 / 830$ <br> 45 <br> 95 |  | ak | 2，6 | $203 / 8 \mathrm{Mar} 18$ | $12 / 8$ |  | 4 Deo |
|  |  |  | 10 |  | 210210 |  |  |  |  |  | $\begin{aligned} & 85 \\ & 108 \text { Deo } \end{aligned}$ |
|  |  |  | 8 |  | 1018 | Lo | 32，810 |  |  |  |  |
| － | 81588 |  | 8 |  | 818 823／4 | Lo | 10，888 |  | 8 | Me | Opr |
| 98 | 15 |  | ${ }^{82 \%} 983$ | ${ }^{23}$ | 933／8 | M anh | 27，956 |  | 101 Fer 14 | $85 \times$ Der | $188 \% \mathrm{Apr}$ |
| 59 | 15 | 15 | $1581543 /$ | 154154 | 155156 | W | 28，865 | 152 May | 82 Fob 13 | 147 Dec | 89 Mar |
| 35 |  |  | ${ }^{83} 84$ | ． 387314 | 98 | Met．W | 100 | 244 Jan 24 | 373AP | 183An？ | Nov |
| 79 |  |  | －773 78\％ | ${ }^{7} 776$ | 18 | $\begin{gathered} \text { Do } \\ \text { Mexioar } \end{gathered}$ |  | 101 |  | $\mathrm{Maj}^{\text {Ma }}$ | Nov |
| $\begin{array}{ll} 183 \\ 3 \% & 14 \\ 3 \% & 3 \% \end{array}$ | －8\％ 4 | 388 | 13\％ 14 | 33／883／8 | 1859 13\％ | Mexioa Mexloa | $\begin{aligned} & 3,680 \\ & 880 \end{aligned}$ | 103／Jan 3¢Jan | ${ }_{5}^{4 \%}$ Apr 18 | ${ }^{8} \mathrm{Jan}$ | Apr |
| 8\％ |  |  |  |  | 108 | Mloh1 |  | $1104{ }^{\text {Jan } 22}$ | 1812 Fieb 8 | 110 Oct | 116 Jan |
|  |  |  |  |  | ${ }^{683} 64.10$ | Minnea | 72 | 58 Jan 25 | 693Mar 28 | 36xJan | 78 Aus |
|  |  | 1954 | 9395 | $94$ | ${ }^{5}$ |  | 472 | 90\％Jan | $97 \% \mathrm{Ap}$ | 734，Ja | 0 |
|  | －25 | -2 | ${ }_{88}^{25}$ | ${ }_{8 B}^{25}$ | ${ }^{28}$ | Minn．8t，P．\＆8．B．Mar | 900 | 15 Jan | 27 Ap | － | ay |
|  |  |  | － $11 \times 12$ | ${ }^{65}{ }^{6} 1{ }^{68}$ | －82\％ 68 |  | ，100 | 50 Feb | 88 | 9 Feb | May |
|  |  |  |  | 84 | 95 ${ }^{1 / 4} 1$ | Do | 8，920 | 10 |  | Dec |  |
| 58\％574 |  |  |  | 575\％ 59 |  | ， | 815，945 |  |  | 3 De | 59，4ap |
| －18 | 9431／2 45 |  | 14242 | ${ }^{-42} 44$ | 45 | Moblle \＆ |  | －Jan |  | 38 Jav | ${ }^{58}$ A ${ }^{\text {a }}$ |
| 188419 | 1884180 | －18 | \＄1818 | 118 | 51893／ 1803 | Morris | 135 | 18336Ja | 1883，M | 176 Jan | 187 Nov |
| 18818 | 18 |  |  | 184．81346 | 1344 13518 | N ${ }^{\mathbf{Y}} \mathbf{T}$ ． | 13，778 | 12 | 4 | 120 Dec | 1444Mar |
| －77 70 | －784 | 6x 8 | － | －75 ${ }^{188}$ | －75 79 | Do ${ }^{\text {do }}$ |  | 12 mar <br> 8 17 | 85 Jan 81 | ${ }_{85}{ }^{\text {che }}$ | 850 |
| －963 80 | －85\％ 89 | －85\％ 38 | 86 | 37 | 87 |  | 20 | 82 Jan 2 |  | 89 Dec | 41 Jan |
| －1889 | i894． 1 7i |  |  |  |  | NOW．${ }^{\text {Y }}$ |  |  |  | 1380 Jan | 1890 Mar |
| 13 |  |  |  |  |  | N， |  |  |  |  |  |
| 83 | 22\％ 88 | 223 22\％4 | 82 | 21\％${ }^{\text {2 }}$ | 21\％ 17 | N， | 12，580 | 203 | 26 |  | Apr |
|  |  |  |  |  |  | Norfol |  |  |  | M | －Nov |
| 7036 81 | 78\％ 8 | 7938 | 178 80\％ | 98 | \％ | Do | 8，98 | 87 Jan 8 | 81 | $61 \%$ Jan | Aus |
| $58 \% 683$ | 5\％\％ | 57\％683 | 87\％ 58 | 583 | $57 \%$ 88\％ | r．Pa | 25，086 | 503JJan 11 | 88944pr ${ }^{\text {a }}$ | 43\％Jan | A吅 |
| 75\％763 | 76\％76\％ | 75\％75\％ | $75^{1 / 26 \%}$ | 751 | 763 76 |  | 4，267 | 723）Jan | 78才）Mar | Pec | Jan |
|  |  |  |  |  |  | r． |  |  |  |  | Jam |
|  | 51\％ 58 | ＂01．${ }^{\text {coic }}$ |  | 51 |  |  |  |  |  |  | Nov |
| ＊83 88 |  | －88 88 | $\because 8987$ | S | 8 | D |  | 8， | bena |  | 90 Feb |
| 61.64 | 56389 | －60 64 | ${ }^{62}$ | 64 | 40085 | Do 8 d pr |  | $81 \%$ A | 60\％Jan | 68，${ }^{\text {dy }}$ | 88\％Nov |
| 38 | 1883／6188 |  | 1343 |  | 184186 | Ponnsylvania | 75.288 |  | 29Apr | 823／4an | 9 Jan |
|  |  |  |  |  | 4 | Peorle | 11，815 |  |  | Jan |  |
|  |  |  |  |  |  | Peorla \＆Eastern ．．．． |  | － | － | May | 76Nov |
|  | 25\％25\％ | －55 ${ }^{261 / 4}$ | 55 | －55 ${ }^{251 / 8} 88$ | － 56 | Do pr | \％ | ${ }_{\text {85M Jan }}$ | 88 Mar 31 |  |  |

OUTBIDE 8ECURITIES（GIVEN AT FOOT Of＇ OONSEOUTIVE PAGEs）．－STREET RAILWAYS，\＆C．

| Street Rallwaym． | d． | Ank． |  | d． |  | Stroet liallwaym． |  |  | Street |  | Ana |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NAW YOHK CITY． |  |  | Christ＇p＇r \＆10th 8t－8took | $175$ |  | 8eoond Arenne－8took． | 180 |  |  BROOKLYN． | 8112 | 11 |
| mouk Bt \＆Fni F－8took． | 9 | 1003 | Col\＆9th A Ve 5s－See Btock | $\frac{\text { maxok }}{100}$ |  | 1st mort 5\％1909．．MdN | 1107 |  | BROOKLYN． |  |  |
| m＇way ifth Aro－stock． | 880 |  | Dry 1 geld 6 B 1988．．．J\＆D | 1118 | 115 | 8ixth Arenue－8took．．．．． | 805 | 810 | Ss g 1931．．．．A d 0 | 114 | 118 |
| 10t mor 5．1904．．．J\＆D | 1108 | 105 | gorip 5s 1914．．．．．．．F\％A | 98 | 100 | Boa Boaler 5ı 1945．J Jju | \＄111 | 114 | Impt 5s－See 8tock Exc | h llat． |  |
| \％amor 5n 1914．．．．Jdd | 10036 | 118 | Highth Avenne | 895 | 400 | 80．Fer lit | 1084 | iio．．． |  | 1013 884 | ＜88 |
| aj 8arf 1at 5emu． 1924 | E1700 | 119 | 80rip 6s 19 | 395 | 410 | Thirst W P \＆M Sel 1928 | 107 | 110 | Broony Con－See sluck Ex | bance | 288 |
| 2 c Suint as rental． 1905 | \＄104 | 105 | 42 d Bt Man \＆ 8 Na | 50 | 85 | Yonkers $8 t$ RE $68 . .$. | 105 | 108 | BklyuCronawoml bu8．J d | 112 | 115 |
| Oontral Crositown－8took | 270 | 800 | 1et mort 80 1910．．M\＆8 | 118 | 118 | 28th \＆29th 8ts 18t 5s．．＇98 | \＄1184 | 114 | Brindats 131 be 1941A\＆O | 114 | 118 |
| ＇ot M 6s 1922．．．．．MdN | \＄185 | 180 | 9d Inoome 6－1916．J\＆J | 8 | 903 | Twent－Third St－Btook． | 400 | 406 | B＇yno Co．\＆8ub－Ses 8 t | ch BEx |  |
| Cen Pr N \＆R Riv－8took | 198 | 801 | Lex Ar\＆Pav F 5s－8ee Stk Ninth | 198 HxCh | 196 205 |  | 108 104 | 1108 | Briyn Rap．Tran．－Ses 8to Jal．Com．Gr．\＆B＇ymlst bs | $\frac{01}{01} \mathrm{EDX}_{1}$ |  |




| y. |  |  | ot | Bid. | Ask. | Stroet Rallways. | Bid. | ${ }_{\text {Alk }}^{\text {Int. }}$ | $\frac{\text { Siroet Re }}{\text { New Orieans }}$ | ${ }_{99}^{293}$ | $\frac{8}{800^{1 / 6}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| coney 1riand Erookly |  |  |  |  |  | $\mathrm{CrO}_{\text {Cront }}$ |  |  | Preperred............ | 8184 | 100 |
|  | ${ }_{100}^{101 / 6}$ |  | Bufalo 8treet Ry-stock. | 100 |  | Hob \& Paterson $\dddot{\text { a }}$ | 18\% | 88\% | $1 \mathrm{st} 581808-18 \ldots . .0$ J\& |  |  |
|  |  |  | 1 st 00 nsol 5 s 1981 . FAA | 8116 | 1118 | 48gN \% $11948 . .$. | 1108 | 119 | North Jersey 8t-8took. |  | 88 |
|  | 104 |  |  | 1108 | 111 |  | -87 | 89 |  | 115 | 0 |
|  |  |  | Chilianapolis si reet Ry.... | ว̈9\% |  | Late 8 ( (Chic) Mlev-8toot | 90 | 9 $2 \overline{<0}$ | Gen 6s 1814..... As ${ }^{\text {O }}$ |  | 8 |
| $15 t 41949$... | 8234 | 88 | Cleveland City | 10 |  |  | $1181 /$ | 120\% |  | 12 | 8 |
|  | 109 | 118 | Cleveland Eleotrio R | 87 | ${ }^{88}$ |  | ${ }_{110}{ }^{7}$ |  | Con 681930 ............dO |  | $\begin{array}{r}108 \\ 87 \\ \hline\end{array}$ |
|  | 102 | ${ }^{18}$ |  | 104 | 108 |  | 1114 |  | 3d $581933.1 . . . . . . J$ Jd |  |  |
| - | 105 | 107 | Columbus (0) 8 tay | ${ }_{88} 8$ |  | MInneap St Ry-5n'19.J\&J | 1107 | 109 |  |  |  |



OUTSIDE SECURITIES (Given at foot of 7 oonsedutive pages), -GAS SECURTTIES, dec.

| Etreol Lallwaym. | 1 d | Allt. | Cin Securitios. |  | As) | Gas Socuritios. | Bid. | Ask. | Bocur | . | A |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| O Bide El (Chio)-Stock | 1 | $\begin{aligned} & 98 \\ & 963 \end{aligned}$ |  |  |  | N Y\& Ebast River cias- | 1108 | 118 | Ohloago Gas-Seo N Y 8to Inoinnati Gas \& Core.. | $\begin{aligned} & \text { OK } \mathrm{Hx} \\ & 198 \% \end{aligned}$ | ${ }_{198}$ |
| Unlon Trao (Chio) Com. | - | ${ }_{26}^{86}$ | Oent Unlon Gas-1.t 5 ! | 810816 | 1043 | Consol 5ı 1945.....JdaJ | 108 | 107 | 301 Gas L \& Heat-Com.. |  | 50 |
| Preferred. | 763 | 774 | Con Gas (NY)-Stock-N | Y Str | Reroh | Nor Un 10t 51927..M\&N | 90 | 94 | Preterred........... .... |  | 803/4 |
| United Rys ( $5 t \mathrm{~L}$ ) - Com. | 80 | 21 | Deb 5ı 1908........MdN | 98 | 100 | Standard Gas-Common. | 1083 | 115 | lut 5ı 1932.........JdaJ | 8106 | 107 |
| Preforred. |  | ${ }^{\text {a } 93}$ | Hquit Gas | 114 | 116 | Preterred.................. | 185 | 140 | O ineolid G8 ( NJ )-8ick | 15 | 19 |
|  | 109 | 87\% | Con 5818 | 285 | 118 800 | OTHER CITHİMS. | 116 | 117 |  | 80 | 85 |
| Weat Chicago | 110 | 110\% | N. Amaterdam Gas, Com. | 863 | 83 | Baltimore Consolidat-Se | - Balt. | Lut | Pre1 |  | ${ }^{\circ 14}$ |
| Oon 1938. |  | 109\% | Prer | 50 | 63 | Bay State Gag-........... | 14 | 178 |  | 118 | 11836 |
| Preferred $\qquad$ | 104\% | 81 106 |  | \%.Stk. | 6erch | Butalo City Gas-8took. | - Bosto | $\mathrm{nLls}_{6}$ | Connum Gas (J City) - Stk | 109 | \% |
|  |  |  | Gold 5s-Seo N. Y. StE. | Eirch. | List. | 1st 5s Bonds....... | 693/ | 70y/l | And interest tPricel | per dh |  |




| Gan Becurliloz. | Bid. | Ask | Gmesecuritles. | Bid. | Ask. | Gan Securitioa. | Bid. |  | Tolog. \& Teleph. | Bid. | Abk |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| D ytrolt Gan-Sos N Y Kxo <br> Eraex \& Hudson Gas. |  |  | KansasClity Gas..... 100 | ${ }^{85}$ | 40 | Ohlo \& Indians-8took | 69 |  | Telozo diplopn |  |  |
| Fort Wayne (Ind)-8to jiv | 40 | 45 |  | 3:00 Breh | 102 |  | 8took | Exioh | morloan Dint felo-NY | ${ }_{110}$ | Mrah |
|  | 80 102 | + ${ }^{65}$ | Laatayette (Ind) Gas-8tk | ${ }_{\substack{\text { co } \\ \\ 0}}$ | 45 | Philadilphia Co-Seo Bos | ton L |  | eur Teloph. or bayialo.. | 104 | iö ${ }^{\circ}$ |
|  | 1108 | 104 |  | 61 81 | 65 45 | Providence Gas....... 50 |  | 40 | O 18 \& Poto Teleph-8th | ${ }^{61} 106$ |  |
| Hartsord (Gt) Giai Li. . 25 | + 48 | ㄱ.. | Lst 6x 1885 ......J\&D | ${ }^{683} 6$ | 45 | 8t Joueph (M0)........jö | 84 | ${ }^{40}$ | - ${ }^{\text {mmerorial }}$ Cabilio......... | 106 | 178 |
| Hag 194 | ${ }_{1014}^{88}$ | 10386 | Madison (Wis) Gai-8tok |  | 8036 | 8 St | 50 | 53 |  | 118 |  |
| Indans Naicio ma | ${ }_{88} 8$ | 15 |  | 1188 |  |  |  | 89 15 | Erto Tolog \& Telep-Sec ${ }^{\text {S }}$ |  |  |
|  | 61 85 | (185 | Newark Coniol Gas .iooi | 52 | ${ }^{56}$ |  | 883 |  |  |  |  |
|  | 108 | 100 |  | 1100 | 1081/6 | Wentern Gas | 93 | 95161 | ce | bh | ara |



No price Friday; these are latest bld and asked thls week, †Due Jan. \& Due Jniy. I Due June. Due May. IDue Nor. a These are option aleal
OUTSIDE 8ECURITIE8 (GIVEN AT FOOT OF 7 OONSEOUTIVE PAGES).-TEL., ELEC. FERRY \& 6

| Teler. ce Teloph. | Bid. | As | h. | Bid. | Ask. | Electric | Bid. |  | Ferry Con- arios. | d. | 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gold \& Stook. | ${ }_{90}^{18}$ | 188 | Teleg Telep \& Cable-See Went'n Union Teleg-N Y | Phila |  | General Electric Cli-N Do pref. - See Boston | Stooks |  | rorry Companioe. Brooklyn Ferry-9toot | 20 | 25 |
| Hutson River Telophore | 180 |  | Eleotrlo Companios. |  |  | Hartford (CL) M1ec Lt Co. | 180 | 20 | Bond 5s-See Stock Fx | 108 |  |
| Luternation Ooean. | 118 815 | ${ }_{8}^{118}$ | Allegheny Co Light Co... | 185 | 170 46 | Mo Edieon mleotrio....... | ${ }^{18}$ | 20 | Metrodolitay |  |  |
| Yoxican Trephone-sob | Boito | nl1 | Consol Eleotrio Sto |  | 12 | Narragan (Prov) E11 O. 50 | 93 |  | $1{ }^{1}$ |  | ${ }_{88}^{108}$ |
| Nowring Telop-ses Boit | On 1180 |  | (tidy Elieotrio Mrg Co.. 25 | , | ${ }_{\text {max }}{ }^{\text {ma }}$ | Rhode Inland Eleo Proco. | ${ }_{21}^{18}$ | $9{ }^{6}$ | N Y \& H R R Ferry-8took. |  |  |
|  | ${ }_{170}^{182}$ | ${ }_{175}^{178}$ |  | 8took | \#rich |  | $7{ }^{74}$ | 78 |  |  |  |
|  | 110 |  | Edison Ore Muling co | 81 | ${ }^{112}$ | United Eleo Lte P Co pref |  |  |  |  |  |
| Ordence Telopho. | ${ }_{98}^{94}$ |  | EortWayne Hlec. Oo.. 85 |  |  | W-30) ( |  |  | ant. | persif |  |



## No price Friday; latest btd and asted thle week † Bonds due Aug. \& Due July. IDue March. i Due Jan, IDue Nor. a These are option salee

OUTBIDE SECURITIE8 (GIVEN AT FOOT OF 7 OONSECUTIVE PAGES).-FERRY \& MISCELL'S,

| Forry Compautes. | Bld. | Ask. | Miscollancon. Par. | Bld. | Ask. | Misoollnnconf. Par. | Bid. | Alk. | Milscellanoonn. Par | Bld. | A.sk |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1uth \& 28d Bta Ferry..... | 86 | 91 | AD | 20 | 22 | smerioan 8urety......50 |  |  | Barney \& 8m Car..... 106 | 143 | 107 |
| 1st mort Bs 1019...J\&D | 8108 36 | 108 38 | A mer Graphophone...id | 12 | 123 | 4 mer Strawboard.... 100 |  |  |  | 104 | 1107 |
| nion Ferry-8took......N | 897 | 98 | Preferred \% Liour....10 | 18 | ${ }^{189} 8$ |  | 100 | "00" | Siime Company-Com..bi | 187 | 108 |
| Miscellancous |  |  | Preferred. |  | 88 | Amer. Woolen-Co | 16 | 1036 | Pruferred .............. 56 | 125 |  |
| Aoker, Mer \& Con 6s 1903 | :00 | 102 | Amer Mutoscope |  | 96 | Preferred. | 74 | 75 | Tond \& Mort Guar... 100 | 880 | 310 |
| A maig. Copper-See Bost | on Lis |  | Amer Press Asso0'n. 100 | 73 | 90 | Amer Wringer 00m... 100 | 107 |  | British Columbia Oopper | 113 | 18 |
| Am Agrionl Chem-See d | - ${ }^{\text {cous }}$ | List | Amorican 8orew....... 250 |  |  | Pref...................... | 116 | 0 | Uartor-Crumo-Pref. 100 | 70 | ${ }_{85}^{81}$ |
| Amer Air Pow of N Y. 100 | 85 | ${ }_{5016}$ | Amor Shipb | 15 | 80 | Amer. Writlng Paper.... |  | ${ }^{6}$ | Collulold Co........... 100 | ${ }_{15} 88$ | $18{ }^{\text {97 }}$ |
| Amer Bank Note Co... 50 <br> Amer Bloyolo-Com. | 47 | 5016 | Preferred............... | 88 | 100 | - |  | 3816 | Jont Firew'rks-Com. 100 |  | 18 |
| Preferred.. | 39\% | 4036 | 1st preferred ........100 | $40^{\circ}$ | 45 |  | 16\% | 163 | A And interest. $\dagger$ Price p | or aha | re. |


| BONDS. <br> -. Y. $\begin{aligned} & \text { TOCK EXCHANGE }\end{aligned}$ | $5$ | Price Friday, May 4 | Range or Lazl Sale. | Bos | $\begin{aligned} & \text { since } \\ & \text { Jan. } 1 . \end{aligned}$ | N. Y. BTOCK EXOHANGE | Su | Friday, May 4. | Week' Rarge or Last Sale Last sale. | $\infty$ | $\begin{aligned} & \text { Range } \\ & \text { since } \\ & \text { Jan. } 1 . \end{aligned}$ $\text { Jan. } 1 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bi | L |  | Low High |  |  | $\overline{B i d .} \overline{\text { Ask. }}$ | $\begin{array}{\|cc\|} \text { Low. } & \text { High. } \\ \hline 88 \% & 92 \end{array}$ | $\left\|\begin{array}{c} N n \\ 20 \end{array}\right\|$ | $\begin{gathered} \text { Low Hian } \\ 19 \end{gathered}$ |
|  |  |  |  |  |  |  |  | 100.1 ....... | 109 Oct.'99 |  |  |
| Gat |  |  |  | 4 | ${ }_{113}$ i204 |  |  |  |  |  |  |
|  |  |  |  |  |  | Gond BCO |  |  | 118 Nov'Q |  |  |
| K O Mo Gas 0 1st |  |  | 108839 10808 | 5 | 107\% 170 | Iron Bteambost Co Bi... 1901 |  |  |  |  |  |
| Mnt Fuel Gas Co See PeopGas |  |  |  |  |  | Mad 8q Gard 1at ${ }^{\text {a } 5 \text { a } . .1919}$ |  |  |  |  |  |
|  |  | 1083/3 8ale | 1073 1083/6 | 50 | 1033 | Man Bob H \& L gen c 4a. 1940 |  |  |  |  |  |
| Registered |  |  | $93^{\circ}$ | 91 |  | $\mathrm{V}_{\text {at }}^{\text {at TelCO. See Wn Un. }}$ |  |  |  |  |  |
| - |  | 108 110 | 109 |  | $108 \quad 110$ | - |  |  |  |  |  |
| 1stiong 5 |  |  | ${ }_{10936}^{181}$ De |  |  |  |  |  | $\left\|\begin{array}{rr} 112 & \text { Nor'g日 } \\ 80 & \text { Oct.'gp } \end{array}\right\|$ |  |  |
| Pa gta g |  |  | Ap |  | 100 |  |  |  |  |  |  |
| 1st oonsol |  | 180 |  |  | 182 | 81 |  |  |  |  |  |
| Rorunding |  |  |  |  |  |  |  |  |  |  |  |
| \% |  | 108 | iobiv 1088 |  | iơ7¢ $10{ }^{\prime \prime}$ | 8p Vai W |  |  | 101 Feb ${ }^{\text {a }}$ |  |  |
| Oon 9000 Oflis |  | 108 109 |  |  | 108 | Vermont Ma |  |  |  |  |  |
|  |  | 109 | Aug'98 |  |  | West Union- |  |  |  |  |  |
| nton $Q \&$ |  |  | 103 Dec'99 |  |  | Mat Un Tels s 'd ${ }^{\text {d }}$ 6... 1911 |  |  | U |  |  |
| tn Gal ${ }^{\text {an }}$ \% |  |  |  |  |  |  |  |  |  |  |  |
| h Coal Min. |  |  |  |  |  |  |  |  |  |  |  |
| 081 C \& 11 st cong $88 . .1902$ |  | 103 | 102 | 82 | 1003/109 | O 28 resistered....Upuionai |  |  |  |  |  |
| Oil ${ }^{\text {a } 11 ~ D e r ~ C o ~}$ |  |  | 58 |  | S8 | ( ${ }^{\text {U }} 8838$ |  | 109 | 109 | 78 |  |
| coupons |  | 108 | iơo' ${ }^{\circ}$ |  |  | U888 |  |  |  |  |  |
| F\&ICoge |  |  |  |  |  | U8 3a 00 |  | ${ }^{11036}$ |  |  |  |
| - Bardel Cr 0 Oi |  |  | 107 |  |  | U 848 |  | 115115 |  |  |  |
| ${ }^{14} \mathrm{~g}_{58}$ ……… 1 |  |  | 80 Ma |  |  | U848 |  | - | 134361846 |  |  |
| ooht Pit C\& I pur m 5 S |  |  |  |  |  | $\mathrm{O}_{0} 848$ |  | 112\% 1184 | 11 |  |  |
| not Coal 1 st |  |  | 108 Ap |  | 10 | U 8 58 registered........1904 |  |  |  |  |  |
| Birm Div 1st con |  | -108 110 | 109 Ap |  |  | " |  | ated Departn | ent" for bond |  |  |
| Cah C M Co 1st go |  |  | 105 Feb ${ }^{100}$ |  |  |  |  |  |  |  |  |
|  |  |  | ${ }_{38}^{105}$ Jan |  | $\begin{array}{rrr}105 & 109 \\ 8.8 \\ 88\end{array}$ |  |  | 8 | 98\% |  |  |
| G ${ }^{\text {a }}$ INDU |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 102.18818 | $\begin{array}{r} 108 \\ 75 \end{array}$ |  | $1001 / 104$ 83 |  |  |  |  |  |  |
| Am Thread ist col tat |  | -. |  |  |  | 8mall.......................... |  |  | 5 |  |  |
| ar \& 8 Car Co 1 st 8 |  |  | 105 |  | ${ }^{10} 105$ | Claas B 5s............... 1006 |  | 10 |  |  | i¢8 $10 \%$ |
| Grameroy Sug 1at |  |  | 99\% Ja |  |  | ${ }_{\text {Clasis }}^{\text {Curren }}$ |  |  |  |  |  |
| Non-conv deben 5 |  |  | 70 |  |  | Distof Columbia-3.658.1924 |  |  | Apr |  |  |
| t'l Paper 0 |  | 105 | 108 |  | 1081073 | Louisiana-New con 4s..1914 |  | 1031/8 | 10794 Apr '00 |  | 100\%/ 107X |
| ${ }_{81} 1$ |  | -10̈8 |  |  | 10295 <br> 105 |  |  |  | 1094, Feb. |  |  |
| 8ta |  | -108 | 113 |  |  |  |  | 108 | $108{ }^{\prime \prime}{ }^{\text {Apr }}$ |  |  |
| Stan Rope \& T1 1 st ${ }^{\text {c } 6.1948}$ |  |  |  |  |  | 8 mall . |  |  |  |  |  |
|  |  |  | 12\% |  |  |  |  |  |  |  |  |
| 8 LeathCo |  | 11 | 117\% |  | 11036 $110 \%$ | Tenn- |  |  |  |  |  |
| MIBCHLLANE | D8 |  |  |  |  | 8 ma |  |  |  |  |  |
| dami kircoit |  |  | 102\% 103\% |  |  | Virginia |  |  |  |  |  |
| $B^{\operatorname{kn} / \mathrm{n}}$ | F |  |  |  |  |  |  |  | 10 Mar' |  | 6\% 10 |
| ChioJodet Ya colg 3 s . |  |  | 111 |  | 111111 |  |  |  |  |  |  |
| C Non-cum inc $5 . .$. |  |  |  |  |  |  |  |  |  |  |  |
| Oom Cable Co 1st g 4s... 23897 |  |  | $10$ |  | 103\% 1093 |  |  | 883 | 8 |  |  |

OUTSIDE SECURITIES (Given at foot of 7 consecutive pages).-BANKS \& MISCELL'S.

| Miscollanoous. Par | Bid. | Ans | MI | Bid |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Oh | S0 |  | Minneapolis bram 18 st | 108 | 112 |
| Ohen \& | 13 | ${ }^{17}$ | Monongahela River C | +18\%/ | 14 |
| Cherebrough Miol Co.o.ioo | \% 440 | 80 380 | Pr |  |  |
| Olanin (H B)-18t pref. 100 | 100 |  | Monongahela | 3 | 989/ |
| 8d preferred........ 100 | 100 |  | Nat Enamel'g \& Stamplng | 80 |  |
|  |  |  |  |  |  |
| Oonsolid Car | 45 |  | Na | 17 |  |
|  | ${ }_{80} 10$ |  | - | 45 |  |
| Oonool Rabber Tire....... | 714 | 10 | Preferred |  |  |
|  |  |  | National 8urety...... 100 | 1584 | 180 |
|  | ${ }^{235}$ | $\ldots$ | National Tub |  |  |
|  | 70 | 75 | N. E. Eleo. Veh. |  |  |
| D1amond Matoh Co... 100 | 1249 | 126\% | N Y Loan \& Im |  |  |
| Distill. Co. of Ame |  |  | N Y Blacult bs 1911. M \& |  |  |
| Pref. | ${ }_{21}^{26}$ | 238 | New Jer ZIne ${ }^{\text {e }}$ Iron. 100 |  | $\begin{gathered} 185 \\ 10 \end{gathered}$ |
| Prete | 35 | 43 |  |  |  |
| Pre | ${ }^{27}$ | 83 | OtIE |  |  |
| Proter | 27 | 81 80 | Peok, |  |  |
| Prefert |  | 80 | Pennsyl | 410 |  |
| Erie a Woster |  | 200. | ${ }^{\text {Pltta }}$ Pea |  |  |
| General |  | 11 | Pre |  |  |
| eneral Chemical | ${ }^{60}$ | 85 | Pittaburg Coa |  |  |
| Prererred.. |  |  | Pitta Plate Gl |  |  |
| Gorhama Mfg Co-Com. 100 | 110 |  | Planters' Com |  |  |
| Preferred.......... 100 | 120 |  |  |  |  |
| Havana Co | 18 | ${ }^{1736}$ | Pratt \& Whitn |  | 14 |
| Preterr |  | ${ }_{55}$ | Procter | 20 | t50 |
| 1st bs 1922 | 80 |  | Preferred |  |  |
| Her'g-Hall-Mar (asst p'd). Preferreá (asst p'd) 100 | ${ }_{18}^{8}$ | $\xrightarrow{10} 8$ | 18t bs- | 89\% |  |
| Hoboken Land \& lmp't | 100 |  | Rubber |  |  |
| Hitn | 105 |  | Russell |  |  |
| Internatio |  | 90 | 8afety Car He |  |  |
| Internat. Paper-See 8t'k | Eich |  | Simmons | 195 | 140 |
| Laternstional Power | 50 | 35 | Preferr | ${ }^{135}$ | 141 |
| Internat'i Purap Preferred.... | ${ }_{644}^{18}$ | ${ }_{853}^{80}$ | 8inger Mrg Co....... 100 | 44 | ded |
| tntornat Elver-See Stix. | Exon. | list. | 8tand Und'rg'd Cable. 100 | 90 |  |
| Do do pret |  | 53 | 810as-Sh | 83 | ${ }_{8}^{26}$ |
| tron Steamboat...... |  | 8 | Southe |  |  |
| ${ }^{6}$ | $4{ }^{\circ}$ | $45 \%$ | Btandar | 5 | $\because 0^{\circ}$ |
| John 8 8tetson-Com. |  | 125 | Stat |  |  |
| Journeas \& Buruham. 100 |  |  | 2d 5s 192B..........Jdsd |  |  |
| Panc. ${ }^{\text {Prefer }}$ |  |  | 8tilw-Bieroe \& Sm-V. 100 | 15 |  |
| Do D | OEK | ${ }^{119 t}$ |  |  |  |
|  | ${ }_{\text {ck }}^{\text {ck }}$ | ${ }^{\text {litab }}$ | 8wittit Co........... 100 |  | $\begin{aligned} & 108^{x} \\ & 10 \end{aligned}$ |
| Lanston M M |  |  |  | 115 |  |
| Lamyeri' |  | 100 | Tenneariee C |  | ${ }_{24}^{18}$ |
| Lorillard (P)-Pref.. |  | 108 | Teras \& Pacino |  |  |
| Madison Sq. Gar |  |  | Title Guar ${ }^{\text {a }}$ |  | $10^{\prime \prime}$ |
| ¢ 68181 |  |  | Trenton Pott-Com.. 100 |  |  |
| $\begin{aligned} & \text { Ireent Copper.... } \\ & \text { Nat Construct } \end{aligned}$ |  |  | Trow Directory-Now. ${ }^{\text {rex }}$ |  |  |
| Max Naiconatructing | $110$ | $\left.\right\|_{18} ^{18}$ | Unkic Copder |  |  |


Miscollanconan Par. Bid. Ank.



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| Brokers' Qu |  |
| Sprague.... | 1200 |
| Onion**...... | 125 |
| Wallabout ${ }^{\text {a }}$.. | 102 | | Wallab |
| :--- | :--- |
| Trust |



Boston, Philadelphia and Baltimore Stock Exchanges-A Daily and Vearly Record.


## Tuxrestment and Tiatyoud futelligence.

## RAILROAD EARNINGS.

The following table shows the gross earnings of every Steam railroad from which regular weekly or monthly returns oan be obtained. The first two columns of figures give the gross earnings for the latest week or month, and the last two The returns of the street railways are brought together separately on a subsequent page.

| O | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date. |  | Roads. | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | Yea | Predio Year | ea | revio |  | M | urr | Previous | $u r$ | revious Year. |
|  |  |  |  |  |  |  |  | 314.061 |  | $41,689$ |  |
| Ala. | 3d |  |  |  |  | Long Is. ${ }^{\text {aystew }}$ | A | 333,897 | 330,096 |  |  |
| Ala. Midla |  |  |  |  |  |  |  |  | 92 |  |  |
| I. N.O. \& Te |  |  |  |  |  |  |  |  |  |  | 5 |
| N.O.\& N.E | ) stwka pr. |  |  |  | 415,04 |  | 3dwr Apr | 14,426 | 10,599 |  |  |
| Ala. \& Viok | 1stwka pr. | $11,000$ |  |  | 196,229 | Louls. \& Nashv. | 3dwk Apr | 498,260 | 449,725 | 8,514,358 | 6,990,533 |
| Vicks. Sh. \& | 1 stw |  | $11,000$ |  | 183,805 | Macon \& Birin.. | M |  | 6,264 | 20.740 |  |
| llegheny Va | March | 27 | 254,594 |  | 665,379 | Manistlque |  | -9,455 |  |  |  |
| nn Arbor. |  |  |  |  |  |  | 3dwk Ap | 335,312 | 280,971 | 5,415,538 | 0 |
| rk. Midla | February | 9 | 3,7,749 |  |  | MexicanInter | Mar | 503,482 | 418,723 |  |  |
| toh.T. \& S. F | March. | 217885 | 3,361,844 | 11,065,792 | 9,549,906 | \#Mex. Natlo | 4th wkApr | 206,581 | 158,126 | 2,589,705 | 2,185,918 |
| tlanta\&Ch\& | Jannary | 217, | 177,748 |  | 177,748 | Mex. Norther | January | 60,207 | $83,613$ | $60.207$ | 83,613 |
| I. Knox. \& | Maroh | 33.8 | 30,543 | 98,851 | 83,625 | tMexican Ry. | Wk Apr. 14 | 87,000 | $94,200$ | $1,359.900$ | 1,353,900 |
| tlanta | Feb |  |  | 127,895 | 97,71 |  | 2dwkApr. | 20,760 |  |  |  |
| t.Vald'sta \& |  |  |  |  |  | M | December. | 62,553 | 40,276 | 632,908 |  |
| ustin \&N'we | Februa |  | 9.0 |  |  |  | 4thwkApr. | 57,794 |  |  |  |
| alt. \& Ohlo. | March | 3.014,271 | 2,499, | 8,558 | 6,556,20 | M.St.P. \& S. | 3dwk Apr |  |  | 1,410,207 | 1,026,230 |
| $1 . \& 0$ | 4th WkAp | 167,053 | 152,574 | 2 |  |  | 3dwk Apr | 212,782 | 95,341 |  |  |
| ath \&Ham' | February |  | ,63 |  |  | Mo.Pac.\&Ir | 3dwk Apr | 436,000 | 465,000 | 8,414,032 |  |
| rungw'k\& | Mar |  |  | 169.696 |  | Cen |  |  |  |  |  |
| Buff.R'oh. \& Plt | 4th wkapr | 138,547 | 104,996 | 1,662.759 | 1,237,039 |  | 3dwk Apr | 455,000 | 482 | ,772,550 |  |
| Buffalo \& Suso | March |  |  | 155,849 | 169,427 | M | March | 11,969 |  |  |  |
| ar.C.Rap.\& | 3 nwk Apr |  |  |  | 1,309,877 |  | Ap | e427,700 | e366,773 | e 1,957,834 |  |
| Canadian Pac | 4thwkapr | 672, | 620,000 | 8,861,946 | 7,923,933 | Mont.\&M |  | 123,917 |  |  |  |
| edar Rap |  |  |  |  |  |  |  | 58 | 51 |  | 38 |
| Garner |  |  |  |  |  | Nevada Centr | Febru | 3, |  |  | 19 |
| nt. of Geor | 3 d |  |  | 1,995 | 1,763 | N. Y.C.\&H. | Marc | 4,340,593 |  | 12,601,282 | 2 |
| ntral N. E |  |  |  | 145,977 |  | N. Y. Ont. \& | 4thwl | 119,278 | 114,293 | 1,476,593 |  |
| ontral of N . |  | 1,143 | 1,247 | 3,5 | 3,20 |  |  |  | 203,877 |  |  |
| ontral Pacif | Febru | 1,169, | 1,047 | 2,43 | 2,186,322 | Norfols \& We | 4th Wk |  | 5 | , |  |
| Oharlest'ndi | Marol | 86,652 |  |  | 203,915 | North'n Centr | March | 624,7 | 546,510 | 1,834,125 |  |
| Ohattan'ga | 3dwk A |  |  |  |  | North'n Pacia | 3dwk Apr | 55 |  |  |  |
| aes. \& Ohio | 3dwk ${ }^{\text {a }}$ | 261,16 | 1, | 3,781,228 | 3, | Ohio Rive | 4th wkApr | 25,085 |  |  |  |
| Bur. \& |  | 3.952,0 | 3,420 |  |  |  |  | 8 |  | ,8 |  |
| ic. \& East. 1 | 4th wkApr | 91,0 | 83 | 1,704 | 1, | Pac. Coast | Februa | 327,50 | 352,521 |  |  |
| Io. Gt. West | 4th wkApr | 131,627 | 14.782 |  |  | Procitle Ma | Febru | 251,89 | 275,189 |  |  |
| hic. Ind. \& L | jdwk |  |  | 1,193,254 |  | Pennsy | M | 7,014,932 | 5,820,932 | 19,592,53 | 15,701,937 |
| Chic. Mil. \&St | 4th wkap | 977,950 | 75,717 | 12,770,478 | 11,57 | Pere Marq | 3 d | 152,791 |  | 2,226,17 | 2,008,464 |
| Chic. \& N'thw |  | 3,4 |  |  |  | Peo. Dec. \& | 4 th | 21,126 |  |  |  |
| hio Peo. \& 8 | \} M | 136, | 100,0 | 410,9 | 283,113 | Phila. \& | Feb | 328,606 | 24 |  |  |
| 8t.L.C. \&St.P. Ohlc. R'k I. \& P. |  | 1,902, | 1,663, | , | 283,113 | Phila. |  |  |  | $6,200,166$ $5,840,060$ |  |
| Chic.st.P.M. 80 | Ma | 1, |  |  |  | Tot.bot | Mar |  |  |  |  |
| hlo.Ter.Tr.RR | 3dwk | 23,582 |  |  |  | Phil. Wilm. \& B. |  | 885.007 | 823,107 | 2,512,763 |  |
| aoc.0k. \& Guli | A | *115,000 | *87 | *627,228 | *489,460 | Pitts.C.C.\&St | M | 1,639,09 | 1,346,73 | 4,809,976 | 039 |
| n. N.O. \& T | 3dwk |  |  |  |  | P1tts.Bes.\&L | 4thwkApr. | 40,310 |  |  |  |
| n.Ports.\& | Mar |  | 24,710 |  |  | Pltt. Ch.\&Y | February | 13,4 |  | 29 |  |
| Th |  |  | 279 |  |  | Pitts.Lisb \& |  | 5,0 |  | 14, |  |
| Peo. \& East | 3dwk |  | 36.278 |  |  | Pitts. 8ba.\& | January | 44,0 |  | 56 |  |
| Cl.Lor.\& Whe | 4th wk |  | 42,116 |  |  | Pitts. \& West' | 3 dwk 4 p | 41,5 |  | 567 |  |
| Ool. Midland. | March | 196,450 |  |  |  | Pitts.Cl. \& Tol. | 3dwk | 25,4 | 17,169 |  |  |
| Oolorado \& 80.. | 4tlıw |  |  | 1,043,736 |  | Pitts. Pa. \& F. | 3dwk | 8, | 7,851 | 93,906 |  |
| Col. New. \& La | Febru |  |  |  |  |  | 3dwk Apr. |  |  | ,05 |  |
| l. Sa | 4th wkAp | 25,28 |  |  |  | Rioh.Fr'ksb\& | February | 72 |  |  |  |
| Cornwall \&L-b. |  |  |  |  |  | Rio Gra | Februar | 30. | - |  |  |
| Cumb'l'd Valle | February | 68 |  | 143 | 116, | Rio Grandes | 3dwh apr | 9 | - | 152,678 |  |
| Denv. \& R | 4thwkAp | 231, | 215,500 | 3,117, | 2,849,049 | Rio Gr'de Wea | 3dwk A pr | 93,7 |  | 1,285,50 |  |
| Det. \&M |  | 84,13 |  | 217,616 | 164,061 | 8t. Jos. \& Gr. I. | 4thwkApr. | 25,3 | 28 | 420,783 |  |
| Duluths.S. \& | 3 d |  |  | 714 | 570 | St.L.Ken'et\&So | Marc |  |  |  |  |
| E. 8t. L. \& Ca |  | 13,604 |  |  |  | St.L. Va | Maro | 165,423 | 147,114 | 463, |  |
| gln | M | 158,018 | 157,3:32 | 501, | 442 | St.L. \&San Fran | $3{ }^{\text {a }}$ k | 14 | 142,776 | 2,35 |  |
|  |  | 2,998 | 2,766 | 8,510 | 7,471,1 | St. L. 8outhwe | 3dwh A |  | 95,400 |  |  |
| ureka | Janu | 6,6 | 4,05 | 6,6 | 4. | St. Paul \& Dul | M |  | 136,478 |  |  |
|  | 4thwk |  |  | 108 | 108 | 8an.Ant |  |  | 117,040 |  |  |
| Evansy. ©T. | 4 thwk | 36,2 | 34,53 | 456 | 410,110 | SanFran. \& N.P. |  |  |  | 174,78 |  |
| nd. Ft.W. \& | Maro |  |  | 25 | 23.11 | 8. Fe Pres. \& Ph | 3 ${ }_{\text {dwh }}$ | 17 | 15,917 | 319 |  |
| Fla. Uent. \& Pe | 3dwk Ma | 50,157 |  | 581 |  | Sav.Fla.\&We | Mar | 472,53 | 50,731 | 1,279,584 |  |
| Deu. | 4 thwk Ma | 27,833 | 27,074 | 348,62 | 55 | Sher.Shr | 4 thwk | 10,6 | 9,389 | 101,901 |  |
|  | d |  |  | , | , |  | March | 21,115 | 26,034 | 7,748 |  |
| Gads. \& Att. U | Mar |  |  | 3,151 | 1,897 | 8o. Haven \& E. |  | 2,743 |  |  |  |
|  |  |  |  |  | , | 80. Miss. \& Ark | Ma | 15,257 |  |  |  |
| eorgia \& Ala | 317 w | 24,269 | . | 1, | 360,895 | So. Pacifle Co.b. |  | 5,234,861 | 4,727,895 | 14,756,68 | 13,052,904 |
| Geo. So. \& | Marc | 109 , |  | 319 , | 22 | Cent. Paoiflo. | Febru | 1,169,715 | 1,017,977 | 2,434,975 |  |
| Gila Val. ${ }^{\text {a }}$ \& ${ }^{\text {N }}$ | Janu | 28, | 29,03 | 28,990 |  | Gal.Har. \&S.A | February | 461,764 | 399,662 | 981,424 |  |
| r. Tr'nkSyst' | 3dwk Apr | 424 | 382,148 | 6,553,914 | 6,089,166 | Louis'a. West. | February | 113,14 | 106,251 | 233,554 |  |
| did. | thl wkDec |  |  | 8,863,755 |  | Morgan'sL | February | 533.69 | 484,182 | 1,086,929 | 77 |
| Det.G H. \& M. | 2dwk Apr. |  |  | 55 |  | N.Y.T. \& | February February | 163224 | 177,871 | 325 |  |
| t. P. M. \& M |  |  |  |  |  | So.Pao. of Cal. | February | 163224 | 137,844 | -325,2 | $\begin{array}{r} 303,858 \\ 2,181,700 \end{array}$ |
| East of Minn |  | 2 | 166,503 |  | 533, | 80. P'0.01A | February | -342,256 | 1,272,239 | 707,813 |  |
| Contanacen | Marc | 165, | 175,127 | 529,20 | 488, | 80.Pao.ol N. M | Februars | 157,014 | 153,030 | 346,346 |  |
| rot. sjste | Mar | 2,470, | 1,874,458 | 6,235 | 4,980 | Southern Ry | 3dwk Apr. | 533,296 | 496,415 | 9,693,405 |  |
| $1{ }^{\text {P }}$ 'mnt\&K. | 2 dwk A | 6,76 |  | 76 |  | Stonycl \& C.M. | February | , | . 804 | 2,064 | 1,593 |
| ulf \& Inter-s | March. | 15,76 |  |  |  | Terre H. \& Ind.- | March. | 140,913 | 117,532 | 410,30 | 335,339 |
| ocking Valley | thwl | 90,336 |  | 1,420 |  | Terre H. \& Peor. |  | 43,314 | 3,743 | 123,27 | 97 |
| ous.8Tex.Cen | March | 244,058 | 264,286 | 8 | -018,379 | Texas Central. | 3 dwk Apr 3 w a | 6,046 | 3,938 133,399 | 102,468 | 2, 869,995 |
| linols Centra | Marc | 2,848,3 | 2,442,207 | 8,395,175 | 7,018,379 | Texas \& Parilic. | March. | 123,035 8,300 | 133,399 | 2,576,161 | 2,369,563 |
| d. Deb. \&We | Dec | 56,247 | 52,137 | 609,905 | 550,400 | Tex.8.V.\& N.W. | March..... | 8,300 | 4,740 41799 | 28,080 758,480 |  |
| d. $71.8 I o w$ |  | 105,629 |  | 293,627 | 254,779 | Tol. \&OhioCent. | 4thwkApr | -56,375 | 41,799 | 758,480 | 57,571 |
| In. \& Gt. N'rth'n | 3 dwk Apr | 66,417 | 82,07 | 1,133,28 | 1,143,452 | Tol.P \& W | 3awk Apr. | 17,833 | 14,834 | 319,26 |  |
| nteroc. (Mex.) | Wr Apr. 14 | 83,300 | 81 | 1,202, | 1,140,280 | Tol.8t. L. | 3dwkApr. | 29,469 | 35,276 | 127 |  |
| wa Central | 4thwb |  | 55,18 |  | 652,73 | Unio | 4thro | 1,869,423 | 1,652.092 | 5,127,714 | 4,395,418 |
| - | March | 6,992 | 4,337 |  | 12, 242 |  | 4thwkA | 372,364 | 359,055 | 5,188.882 |  |
| anaw'a\&Mic | 4th wkApr | 6,414 |  | 254 | 201,842 | W.J'rse | March | 216,110 | 204,710 | 560.56 | 64 |
| C. F. $80^{\prime}$ tt\&M. | 3dwk Apr. | 105,315 | 80,264 | 1,t 98,924 | 1,399,489 | W.V.Cen \& Pitt. | December | 110,220 | 92,35 | 1,295,589 | 1,151,638 |
| C.Mem. \& B | 3dwk Apr |  | 22, | 533,14 | 431.54 | Western of Ala.. | February. | 67,496 | 52,187 | 140,16 | 97 |
| Kan. C. N. W. | Maroh |  | 23,080 | 94,263 | 3, | West.N.Y. \& Pa. | 3dwk Apl- | 63,800 | 65,900 | 993,19 |  |
| an. City \& Om. | 3तwk A |  |  | 74,602 | 63, | Wheel. \& L. Erie | 4thwkApr. | 46,49 | 40,150 | 636 |  |
| an.C. Bub.Belt | Nov'mber- | 46,638 | 49. | 89, | 483,156 | Clev.c. | 4thwkApr. | 17,129 | 16,531 | 258,029 | 218,840 |
| est. | 4 th | 135,301 |  |  | 274 | Total | 4 thwkapr. | 63,628 | 56,881 | 892,083 | 697,409 |
| \& Hud. |  | 40,664 | 43,239 | 117,369 | 122,646 | Wisconsin Cent. | thwkapr. | 129,485 | $124,544$ | $1,603,455$ | ,547,046 |
| Lehigh Val. RR. |  | 1.980, | 1,755.009 | 5,869,854 | 4,745,320 | Wrig | February. | 14,170 | $57$ |  | $16,851$ |
| Ioh. V. Coal | Ma | 1,282 | 1,343 | 4,150 |  | Yazood |  |  | 8,732 | 1,311,056 |  |
| ax'gton\& E |  | 27, | 16,92 | 75,3 | 46,027 | Yorksouther | February | 5,923 | 4,232 | 11,709 | 378 |

[^1]Latest Gross Earnings by Weeks.-The latest weozly earnings in the foregoing are separately summed up as follows: Only 27 roads have as yet reported for the fourth week of April and these show $1 \geqslant \cdot 00$ per cent increase in the aggregate over the same week last year.

| 4th week of April. | 1900. | 1899. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Balt. \& Ohlo Sonthw | $167,053$ | $152.574$ | $14.479$ | 8 |
| Bnftalo Rooh. © Plttsb | 138,547 | $104.990^{\circ}$ | 33,551 |  |
| Canadian Padifio. | 672.000 | 620000 | 52000 |  |
| Chicago \& East. 111 l | 94,000 131,627 | 83.000 143.782 | 11,000 | 12,155 |
| Uhloago M11w. \& 8t. Pau | 977,950 | 875,717 | 1020.233 |  |
| Clev. Loraln \& Wheel'g | 61,1 | 42.116 | 22.073 |  |
| Col. 8andusky \& Hock' ${ }^{\text {c }}$ | 25,285 | 12.655 | 12,630 |  |
| Denver \& R10 Grande... | 231.700 | 215.510 8,342 | 16,200 |  |
| Evansv. \& Terre Hauto. | 36,258 | 34,533 |  |  |
| Hooking Vallej.. | 90.336 | 55054 | 35,282 |  |
| Iowa yontral. | 56.556 | 55.135 | 1,371 |  |
| Kanawha \& Miohis | 206.5814 | 158,127 | 48.455 |  |
| Minneapolis \& 8t. Louis | 57.794 | 55.670 | 2,124 |  |
| N. Y. Ontario \& Western | 119,27 | 114293 | 4,983 |  |
| Torfolk \& Western. | 318,7 | 283.789 | 34,937 |  |
| River $\qquad$ | 21,126 | -19,539 | 5,578 |  |
| Plttsb. Bess. \& L. Erl | 40.310 | 17,790 | 22,520 |  |
| Et Joseph \& Gd. Lslan | 2532 | 28852 |  | 3,531 |
| Toledo \& Ohio Central | 56.37 | 41.79 | 6 |  |
| Wabash. | 372.36 | 359. |  |  |
| Cheevel'd Canton \& So | 47,129 | 16,531 | 6,349 |  |
| Wisoonsin Central | 129.485 | 12ヶ.544 | 4,941 |  |
| Total (27 ro | 4,145,252 | 3,701,206 | 461,503 | 17,457 |
| Net increase (12.00 |  |  | 444,046 |  |
| For the third week of April our final statement covers 69 roads, and shows 11.01 per cent increase in the aggregate over the same week last year. |  |  |  |  |
|  |  |  |  |  |
| 3 d week of April. | 1900. | 1899. | Increase. | Decr |
| Previonsly rep'd i52r'ds) Burl. Ced. Rad. \& North | 6,887,720 | 6,274,581 | $\begin{gathered} \$ 8 \\ 69,355 \end{gathered}$ | ${ }_{82.216}$ |
|  | 70,353 |  | 29,35129,525 |  |
| Ohesapeake \& Ohio... | 261,162 | 231,637 |  | 1,i17 |
| Chio. Term. Trans | 23.582 | 24,699 | $\cdots 26.287$ |  |
| Peoria \& Eastern | 305.7 | 279, | 5,84 |  |
| Peoria \& Eastern... | 20,88 | 11,3,7 |  |  |
| Duluth 80. ©hore \& At... | 48.134 | 38,348 | 9.7 | ..... |
| Georgla | 30,10 | 27.70 | 2,400 |  |
| Georgla \& Alabama | 24.269 | 21,025 | 3,244 | ...... |
| Ean. OityFt. 8. \& Mem. | 105.315 34.927 | 80,264 22,038 | 12.889 |  |
| Forthern Paolfio | 550.525 | 446,241 |  |  |
| Ohlo River.. |  |  | 5,382$11,9.0$ |  |
| Pere Marquette | 152.791 | 140,851 |  |  |
| ganta Fe Pres. \& Phoonix. | 17,617 | 15,917 | $\begin{aligned} & \mathbf{1 , 7 0 0} \\ & \mathbf{2}, 103 \end{aligned}$ |  |
| Texas Central | 6,046 63,800 |  |  | 2,100 |
| Total (69 roads) | 8,672,786 | 7,812,393 | 915,626 | 85,433 |
| Net Increase (11.01 p. 0.) |  | ......... | 860.193 |  |

For the month of April 30 roads (all that have furnished statements for the full month as yet) show aggregate results as follows:

| Jonth of April. | 1900. | 1899. | Increase. |
| :---: | :---: | :---: | :---: |
| $\$ 0$ | Per Oent. |  |  |
| $\$ 8$ |  |  |  |


| Aross earnings ( 30 roads) |
| :---: |
| It will be seen that there is a gain on the roads reporting in | the amount of $\$ 1,732,423$ or $12 \cdot 94$ per cent.

Net Earnings Monthly to Latest Dates.-The table following shows the gross and net earnings of Steam railroads reported this week. A full detailed statement, including all roads from which monthly returns can be obtained, is given once a month in these columns, and the latest statement of this kind will be found in the Chronicle of April 21, 1900. The next will appear in the issue of May 19, 1900.

| ds. | Gross Ea OurrentYear. <br> $\$$ | Previous rear. 8 | - Net Ea Ourrent Year. | Previous Fear. |
| :---: | :---: | :---: | :---: | :---: |
| Alabama Gt. | 181,755 | 152,822 | 41,209 | 37, |
| Jan. 1 to M | 528 | 443,060 | 142,683 | 125,407 |
| July 1 to Mar | 1,630,370 | 1,363,080 | 516,611 | 454,135 |
| Alabama Midl'ra.b Mar. | 89,622 | 70,338 | 21,972 | 8.450 |
| Jau. 1 to Mar. 31 | 267,081 | 197,108 | 34,225 |  |
| July 1 to Mar. 31 | 734 | 631 | 199,238 |  |
| Boston \& Alloans b- |  |  |  |  |
| Unswlot \& Whrt. bM | 54,825 | 48,46 | 16,70 |  |
| Jan. 1 to Mar. 31 | 169 | 146, | 51,535 | 7,7 |
| July 1 to Mar. 31 | 529,558 | 467,060 | 171,083 | 100,221 |
| nanian Paoltic.a.M | 2,294,787 | 2,109,668 | 799,101 | 828,896 |
| Jan. 1 to Mar. 31.. | 6,400,946 | 5,727,621 | 2,113,403 | 2,046,131 |
| ar. \& ¢avannah. Ma | 86,652 | 83,6+1 | 33,551 |  |
| Jan. 1 to Mar. 31 | 237,719 | 203,915 | 90,415 |  |
| Juy 1 to Mar. 31. | 506,963 | 477,995 | 110,693 | 70,001 |
| Ohesap \& Ohfu a.. Mar | 1,046,099 | 1,007,483 | 303.787 | 306,362 |
| Jan. 1 to Mar | 3,036,137 | 2,707,887 |  |  |
| July 1 to Mar. 31. | 9,904,433 | 8,966,086 | 3,212,827 | 2,967,023 |
| Ohlo. buri. \& Qumin Ma | 3 952,050 | 3,420,692 | 1,430,904 | 1,397,197 |
| Jan. 1 to M |  |  | 3,8 22,849 | 3,479,356 |
| July 1 to Mar. 31... | 36,361,336 | 32,953,114 | $\begin{array}{r} 400,227 \\ 745,643 \\ 13,343,058 \\ 607,458 \end{array}$ |  |
| Ohio. H I. \& Paria. .Mar. | $1,902,445$  <br> 5,437454 $1,663,830$ <br> 4,705  |  |  |  |
|  |  |  | 1,896,745 | 1,688,006 |



## a Net earnings here glven are after dednoting taxes. <br> it Net earnings here given are before deducting taxes.

"Aftor allowing for other licomerereocived, total net from July 1 to Mar oh 31 was $\$ 5.4,939$, agalnst $\$ 474,055$.
$\dagger$ After allowing for expenditires for betterments, net in Maroh, Maroh $31 \$ 1,496,763$, against $\$ 1,389,792$ in the previous year.

Interest Charges and Surplas.-The following roads, in addition to their gross and net earnings given in the fore going, also report charges for interest, \&c., with the surplus above or deficit below those charges.


## STREET RAILWAYS AND TRACTION COMPANIES.

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

STREET RAILWAY8 AND TRACTION COMPANIES.

| Gross <br> Earnings. | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | Our'nt Year. | $\begin{gathered} \text { Prev'us } \\ \text { Year. } \end{gathered}$ | Ourrent Year | Prevous Year. |
|  |  |  |  |  |  |
| anta Ry |  | 38.18 |  |  |  |
| Brid |  |  |  |  |  |
| Bridgeport 'Traction | February | 26,9 | 20.489 |  |  |
| Br'klyn Rap.Tr. Co. 1 Chicago \& Mil. Eleo | December | 944, 802 8,748 | 848,843 2,956 | 10623482 18.819 | 8,844,388 |
| Chioago Union Tra | - | 580,4 | 575.041 | 1,688 |  |
| Cin. $\%$ Miami Val. | M | 13,5 |  | 36, |  |
| Oin. New |  | 59,2 |  | 88 |  |
| Oty Eleo. (Rome, | Marcl | 4,1 | 1,5 | 9 |  |
| Cleveland Eleotrio | Maroh | 160,992 | 150,2 | 459 | 425,796 19,460 |
| leve. Painsv. \& E | Maroh March | 8,140 |  | 22.6 |  |
| Olumbis (0) Ry | $\begin{aligned} & \text { Ma } \\ & \text { Ma } \end{aligned}$ | 74, |  | 216 |  |
| Dart.\& W'port St.R | Ma |  | 5,35 |  | 0 |
| Denver City Tram | Mar | 97, |  | 279,8, 5 |  |
| Des Moines City | Janu |  |  | 26.261 |  |
| Detroit Citi'ns'st. | 4thwkA | 34,6 |  | 63 |  |
| Detroit Elec. Ry...... | 4 t |  |  |  |  |
| Belle Isie | 4thw |  |  |  |  |
| Total of all | 4 thwkA | 52,9 | 46 | 714 |  |
|  | March | ${ }_{23} 2$ | 17 |  |  |
| E.St.Loule Ele.St.R | Januar | 12,791 | 10.8 | 12,79 | 0,849 |
| Erie Eleotrio Mo | December. |  |  |  |  |
| Galveston City-. <br> Harrieburg Tracti | February. March |  | 15, | $\begin{aligned} & 30,347 \\ & 72,833 \end{aligned}$ |  |
| Herkimer MohawkIl Ion \& F'kfort El.Ry. |  |  |  |  |  |
| Houston Eleo. 8t. Ry |  | 17,45 | 16,479 | 48,94 |  |
| Internat' |  | 206,2 | 186 | 6, | 544 |
| Interstate Consol. of North Attleboro |  |  |  |  |  |
| hnstown Pass. | M | 12,554 | ${ }_{9.6}^{1,1}$ |  |  |


| Gross Earnings. | Latest Gross E'arnings. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | Our'nt Year. | Prev'us <br> Year. | Ourrent Year. | Pretious Year. |
| Kingaton Clty Ry | March | $\stackrel{\$}{\$}$ | $\begin{array}{r} 8 \\ 4,066 \end{array}$ | $\begin{array}{r} 8 \\ 12035 \end{array}$ | $\stackrel{\$}{12,034}$ |
| Lebanon Val. St. Ry. | April | 5,115 | 3,760 | 18,879 | 13,598 |
| Lehigh Traotion.. | March | 8,908 | 8,209 | 25748 | 23,630 |
| Lima Rall way (Ohlo) | March | 3,672 | 3,610 | 10.871 | 10,352 |
| Lorain st. Railway.. | January | 7,999 | 6,760 | 7,999 | 6,760 |
| Lorain \& Cleve..... | February | 5,139 | 4.730 | 10.732 | 9.790 |
| Los Angeles Trao | February. | 15,343 | 11,9 ${ }^{\text {¢ }}$ | 31,669 | 24,877 |
| Mass. Elec. Co.'s | January .- | 315,462 | 280.760 | 815,462 | 280,760 |
| Metro.(Elev.) Chioago | March. |  |  | 413,960 | 340,434 |
| Metrop. St. Ry. (N.Y.) | Aprll | 1816445 | 1189015 | 4,590,417 | 4,100,760 |
| Montreal 8treet Ry.. | March | 127.212 | 123,754 | 385808 | $3628 \cdot 8$ |
| Mueoatine St. Ry.. | March | 5,434 | 4,721 | 17,119 | 14,536 |
| Newburg St. Ry | March | 5,881 | 5,116 | 16,789 | 13,733 |
| New Oastle Traotion. | March | 9,0,3 | 6,568 | 25.608 | 18,392 |
| New London 3t. Ry.. | March. | 3038 | 2,909 | 8.655 | 8607 |
| New Orleana City.... | March. ... | 111.152 | 111,468 | 330,047 | 326806 |
| North Ohicago St. RJ. | February. | 219,967 | 203,188 | 466,745 | 427,706 |
| Northern Ohlo Traot. | March. | 30.07s | 26,378 | 85,690 | 74,325 |
| Norwalk Tramway .. | March | 4,036 | 3,540 | 11,293 | 9,646 |
| Norwloh St. Ry. | February | 6,086 | 4.804 | 12,367 | 10,751 |
| Ogdenaburg 8t. Ry.. | March... | 1,198 | 1,361 | 3663 | 3,637 |
| Olean St. Ry... | February | 3,377 | 3,157 | 7,098 | 6,446 |
| Omaha \& Coun. Bluff Ry. \& Bridge....... | Maroh. | 16,511 | 13,735 | 46,150 | 37,529 |
| Philadelphia Comp'y | March | 296,603 | 178,648 | 861,097 | 565,486 |
| Pottev'e Union Trac. | March | 9,246 | 8.604 | 28,642 | 22,912 |
| Richmond Traotion.. | Maro | 13,181 | 11,445 | 37,551 | 30,232 |
| Rockford (Ill.) Ry. Light \& Power.... | February . | 5,950 | 4,737 |  |  |
| Sacramento Electrio Gas \& RF. | January .. | 28,761 | 25,345 | 28,761 | 25,345 |
| 8ohuylkill Val. Trao. | January.. | 4,882 | 4.142 | 4,882 | 4,142 |
| 8oranton Railway. | Maroh.. | 33,730 | 32,079 | 98,515 | 87,288 |
| 8. Side Elev. (Chio.).. | January | 107,731 | 93,579 | 107,731 | 93,579 |
| Southwest Mo. Eleot. | February | 10,297 | 9,063 | 25,821 | 19,363 |
| dtaten Ieland Eloc.. | February | 10,677 | 9,100 | 22944 | 21,496 |
| 8yraonse Rap.Tr.Ry. | December. | 53,266 | 44,295 | 509,358 | 458,643 |
| Coronto Ry......... | 2twk Apr | 23.608 | 21,152 | 384,4"8 | 336,123 |
| Twin Clty Rap. Tran | March. | 225,345 | 192,614 | 645676 | 560,453 |
| Union (N. Bedford).. | Ma | 17,172 | 16,121 | 52,263 | 45,726 |
| United P. \& Tranep.. | M | Inc. 19, | 915 | Inc. 79. | 911 |
| United TractionAlbany City | March..... | 104,310 | 95,316 | 284,705 | 278,021 |
| United Tract. (Pitte.) | March. | 148,000 | 127,295 | 416,470 | 353,641 |
| United Traot. (Prov.) | March | 173,124 | 148,847 | 499116 | 42 1,560 |
| Unit. Trao. (Reading) | January .. | 15,895 | 12,877 | 15,895 | 12,877 |
| Vallamont Traction.. | February. | 948 | 786 | 1,927 | 1,646 |
| West Ohicago 8t. Ry. | February | 300,625 | 280,708 | 640.868 | 587,848 |
| Wlllamsp't l'as6. Ry. | February . | 6,567 | 6,109 | 13,7,7 | 12,706 |
| Worcester \& Marl'h'h | March..... | 4,449 | 3,807 | 11.918 | 10,288 |

Street Railway Net Earaings.-The following table gives the returns of Street railway gross and net earnings received this week. In reporting these net earnings for the street railways, we adopt the same plan as that for the steam roads-that is, we print each week all the returns received that wees, but once a montli (on the third or the fourth Saturday), we bring together all the roads furnishing returns, and the latest statement of this kind will be found in the Chronicle of April 21, 1900, The next will appear in the issue of May 19, 1900.

| Roads. | Ourrent Previous |  | Net Earnings.- |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ourrenl | Previons |
|  | Year. | Year. | Year. | Year. |
| amaterdam St. Ry.bMar. | 4,483 | 4,578 | 706 | 1,198 |
| Jan. 1 to Mrar. 31... | 14,255 | 12,109 | 3.003 | 3,379 |
| Dec. 1 to Mar. 31.. | 19,318 | 17,775 | 4,239 | 4,387 |

## ANNUAL REPORTS.

Annual Reports.-Lastindex, see issue March 24, page 580.
Lake Shore \& Michigan Southern Rallway.
(Report for year ending Dec. 31, 1899.)
$\mathrm{Pr} \in$ sident Chauncey M. Depew says in part:
Financzal. -The construction and equipment accounts still stand at $\$ 84,000,000$. Nothing has been charged to either of them since 1883 . The capital stock has remained unchanged since 1871-twenty-eight years. It is $\$ 50,0 c 0,000$. Up to the close of this year $\$ 27,341,000$ of the several issues of old 7 per cent bonds outstanding on June 1, 1897, have been exchanged for the new $31 / 2$ per cent gold bonde. As a consequence the securities already exchanged have increased the item of funded debt $\$ 4,046,000$ and the annual interest charge is reduced $\$ 815,32$.

Operations.-Comparisons with 1898 show that the freignt earnings increased 14.93 per cent; passenger earnings increased 13.26 per cent; the number of tons of freight moved increased 16.30 per cent, and the number of passengers carried increased $8^{\circ} 62$ per cent. The freight traffic in 1899 was the largest in the history of the company. The increase in ton mileage was 23.19 per cent and in freight-train mileage $1 \cdot 59$ per cent. The average load per train mile was 427.3 tons; increase, $21 \cdot 25$ per cent. Increase in mileage of loaded cars, 11.90 per cent. The rate per ton mile was 0.471 cent, a decrease of 6.21 per cent. Passenger traffic statistics show an increase in passenger mileage of $14 \cdot 12$ per cent and in pas. senger-train mileage, 1.32 per cent. The rate per passenger per mile was 2.08 cents; decrease, 0.76 per cent.
Operating expenses in 1899 included the following charges for extraordinary expenditures: For new equipment purchased, $\$ 1,865,817$; for new coal dock, etc., at Ashtabula, new baildings at various stations and change of jard tracks at Air Line Junction, $\$ 94,715$; for Baffalo grade crossing improvement, $\$ 47,542$; for construction of new side tracks, $\$ 91,816$,

Statistics.-The comparative statistics for four years, com piled for the Chronicle, are as follows:
 865,817.


| eneral balance sheet december 31. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1899. | 1898. | 1897. | 1896. |
| ${ }_{\text {R }}$ Ass.,betg- | , | 89,320,836 | 89,095,837 | 89,250,613 |
| Re'iest. ©oflice , r'ty | 486,008 | 486,008 | 486,008 | 8 |
| Stacks owned, cost.* | 815,837 | 12,815,587 | 12,810,518 | ,78 |
| Bonds owned, cost. | ,0 |  |  |  |
| Advanoe | 896 | 943 | 1,018,080 | ,978,568 |
| Casb | 4,069,072 | 2,549,5 | 2,225,3 | ,825 |
| Uncollectedearns. \& |  |  | 9 | 584, |

Total assets.... $\overline{110,780,400} \overline{108,917,770} \overline{108,622,018} \overline{108,706,735}$ Liabilities-
Stock …........... $50,000,000 \quad 50,000,000 \quad 50,000,000 \quad 50,000,000$ Divide (8ee SuPP.).. 48,562,000 48,408,500 48,247,500 44,516,000 $\begin{array}{lllll}\text { Pay-rolls and vouch. } & 1,287,896 & 1,385,807 & 1,295,681 & 1,129,014\end{array}$ $\begin{array}{llllll}\text { Income account..... } & 8,389,482 & 7,350,713 & 7,5011,832 & 11,535,2 \pi 20\end{array}$ Total llabilities.110,780,400 108,917,770 108,622,018 108,706,735 * Includes $\$ 2,503,000$ 1st pref., $\$ 6,275,000$ 2d pref. and $\$ 6,240,000$
com. stock N.Y.Chio. \& St. L. RR.; $\$ 2,675,696$ Pitts. \& Lake Erie RR. $\$ 399,500$ pref. and $\$ 865,900$ com. Mahoning Coal RR.; $\$ 200,000$ Terminal Ry. of Buffalo, \$575,700 Merchants' Des. Trans. Co., $\$ 347,758$ James. \& Frank. stock and $\$ 350$ Mah. State L. RR. stock.
$\dagger$ Jamestown \& Frank. RR. 18t mort. bonds, $\$ 298,000$; 2 d mort. bonds, $\$ 00,000$; Pitts. Ch. \& Yough. gen. mort., $\$ 28,980$, and Ter. Ry. of Buff. bonds, $\$ 262,000$.-V. 70, p. 381.

## Lake Erie \& Western RR.

(Report for the year ending Dec. 31, 1899.)

## The report says in part:

General Results.-The gross earnings for the year from operation increased $\$ 436,799$; the net earnings increased $\$ 328,672$. The freight traffic shows an increase of 17.53 per cent in tonnage; the earnings per ton per mile a decrease of from 620 to 599 , or 021 cent, and the gross receipts from this sonrce an increase of 13.95 per cent. The ratio of expenses to earnings during the year, exclusive of taxes, was $54 \cdot 07$, as against $57 \cdot 76$ for the previous year. The freight equipment owned or obtainable was far from adequate to meet the demands, and much'loss of revenue resulted. The addition of one hundred furniture, one hundred coal, one hundred flat and seven hundred box cars should be made at the earliest opportunity the finances of the company and the prices will permit.

Payment of Floating Debt.-During the year the balance of $\$ 750,000$ due upon the $\$ 2,500,000$ loan made for the purpose of constructing the line from Cuyahoga Falls to New Castle, Pa., and the $\$ 4,500,000$ loan authorized for the purchase of the Pittsburg \& Western bonds, were paid off and canceled from funds realized, first from the sale of Cleveland Akron \& Columbus RR. Co.'s stock in the company's treasury, which was sold at about the market price prevailing in Amsterdam, and, second, from the sale of lands and securities acquired for the purposes of the two enterprises above referred to. The payment of these debts left the company entirely free from debt of every kind excepting its first and second mortgage bonds.

Mainterance, -The track ties renewed numbered 215,345. The bridges have been fully maintained and large improve-
ments of a permanent character added. In consequence of the advance in price of steel rails from $\$ 18$ to $\$ 24$ per ton at Pittsburg, it was not deemed wise to purchase the rails, and none were bought.
Northern Ohio Ry.-This road shows results as follows for the years ending Sept. 30:

| Year | aross. | Net. | Oharges | Deftcit. |
| :---: | :---: | :---: | :---: | :---: |
| 1598.99 | 166,433 | \$24,146 | \$134,475 | \$110,029 |
| 1897.98. | 139,389 | 12,755 | 134,439 | 121,684 |
| 1896-97. | 125,549 | 19,787 | 133,608 | 113,821 |
| 1895-96. | 148,161 | 8,064 | 130,714 | 122,650 |

Statistics.-For purposes of comparison the statements below have been compiled:

OPERATIONS AND FISCAL RESULTS.

|  | $1899 .$ | $\begin{array}{r} 1898 . \\ 725 \end{array}$ | $\begin{gathered} 1897 . \\ 725 \end{gathered}$ | $1896 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Miles oper. Dec. 31.. Operations- |  |  |  |  |
| Passengers carried. | 1, | 1,390,956 | 1,267,888 |  |
| Passengers mi | 47,023,118 | 39,635,049 | 37,223,354 | 5,111,856 |
|  | 1.94 |  |  |  |
| ,ght (tone) mov | 2,750,34 | ,340 | 2,303.7 |  |
| Fr'ght (tons) mil'ge. 4 | 1,327,54 | 65,55 | 73,5 |  |
| Av.rate p. ton p.m. |  |  |  |  |
|  |  |  |  |  |
| Passenger. <br> Freight | 29,0 | 847,25 | 794 | 831,548 |
|  | 2,581,99 | ,265,8 | ,255, |  |
| Freight.............. | 393,133 | 354,30 | 339,180 | 376,135 |
| Total earnings.. Operating expenses - | 3,904 | 3,467,37 | ,439,39 | 34 |
|  |  |  |  |  |
| Maintenanceor way Cars\& motive power | 41,59 | 318,615 | 313,790 |  |
|  | 1,193,69 | 1,124,100 | 1,125,917 | ,0 |
|  |  |  |  |  |
| General, rental of tracks, taxes, etc. | 453,98 | 451,37 | 438,68 | 445,655 |
| Total..... | 2,351,033 | 2,238,335 | 2,205,250 | 2,146,176 |
| Net earnings........ | 1,553 | 1,228 | 1,234 | 1,198 |
| Int.on 1 st M. bonds. Int. on N. O. bonds. |  |  |  |  |
|  | 105,000 | 125,000 | 125,00 |  |
|  |  | 444,000 | 592,000 | 592,000 |
| Div. on pref. stock.. Rate of dividend.... |  | ( $3^{3} 4 \mathrm{p} . \mathrm{c}$ ) | ( 5 p.o.) |  |
| Total | 648,750 | 1,078,725 | 1,209,500 | 188,708 |
| arplus. | *904,394 | 150,268 | 24,647 | 9,38 |

* Of this there was expended for new equipment, $\$ 543,417$; couplers and air-brakes, $\$ 31,392$; new bridges, \& 0 ., $\$ 128,439$.


Total liabil
$-\mathrm{V} .70, \mathrm{p} .839$,

## Chicago Rock Island \& Pacifle Railway.

(Statement for the year ending Mar. 31, 1900.)
The earnings for the last four years were:
 -V. 70, p. 743

## Chicago St. Paul Minneapolis \& Omaha Railway,

(Report for year ending Dec, 31, 1899.)
President Marvin Hughitt says in part:
Comparative.-As compared with the previous year gross earnings increased 9.36 per cent and net earnings increased $\$ 471,249$, or 13.47 per cent. The namber of tons of revenue freight carried one mile increased 7.98 per cent. There has been no increase in the amount of the funded debt. Chicago St. Paul \& Minneapolis Ry. first mortgage bonds for \$102,000 were exchanged for a like amount of Chicago St. Paul Minneapolis \& Omaha Railway consols.
New Lincs.-A line was constracted in the interest of this company by the Watonwan Valley Railway Co, from Madelia, Minn., to Fairmont, Minn., a distance of 29.98 miles. Upon completion it was conveyed by deed to this company. The Des Moines Valley Railway Co., a corporation controlled by this company, commenced the construction of a line from Bingham Lake, Minn., to Currie, Minn., a distance of about

39 miles, 13.90 miles of which were put in operation Nov. 20 , 1899. The line will be completed early in the year 1900.

Improvements and Additions. - The improvements to the property during the year included: Reducing grades, removing sags and improving the alignment on 35 miles; decrease in the length of wooden bridging, 7,113 feet; 63 track miles of new steel laid in track, replacing rail of lighter weight; net increase in side tracks constructed 14 track miles; a large amount of bank widening, ballasting and ditching.

Statistics.-The following statistics for four years have been compiled in the usual form for the Chronicle

| operations a |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1899. | 1898. | 1897. | 1896. |
| Aver. mllee oper... | 1,498 | 1,492 | 1,492 | 1,492 |
| Operations- |  |  |  |  |
| Passenger mileage. | 95,362,656 | 86,053,417 | 66,776,371 | 71,277,738 |
| Rate per pass. p. m . | $2 \cdot 359$ cts. | $2 \cdot 325$ cts. | $2 \cdot 455$ ots. | $2 \cdot 378$ ota |
|  |  |  |  |  |
|  |  |  |  |  |
| Av.rate per ton p.m. Earnings- | $0977 \mathrm{cts} .$ | 0967 ¢ cts. | 1:007 cts. | 1.042 ots. |
| Passencer.... | 2,249,159 | 2,000,659 | 1,639,359 | 1,695,339 |
| Freight | 7,713,047 | 7,069,423 | 6,522 | 40 |
| Mall, express, | 526,60 | 520,910 | 491,006 | 477,413 |
| Total gross earn | 10,488,815 | 9,590,992 | 8,652,793 | 8,156,1 |
| Expenses |  |  |  |  |
| Equipment | 1,056,497 | 1,165,360 | 1,214,550 | 670,984 |
| Transporta | 3,028,110 | 2,684,570 | 2,655,403 | 2,739,170 |
| General | 216,96 | 198.697 | 201,152 |  |
|  | 389,191 | 351,701 | 332,405 | 321,248 |
| Tota | 6,518,135 | 6,091,563 | 5,737,445 | 5,137,034 |
| Net earning | 3,970,680 | 3,499,429 | 2,915,347 | 3,019,158 |
| P.c.of op.ex to earn. | $62 \cdot 14$ | 63.51 | $66 \cdot 31$ | $2 \cdot 98$ |
| *Includes \$442,685 "equipment fund." |  |  |  |  |
|  | 1899. | 1898. | 89 | 89 |
| Net earnin | 3,970,680 | \$3,499,429 | \$2,915,347 | \$3,019,158 |
| Disburseme |  | 111,523 | 114,625 |  |
| Net interest on deb | 1,364,483 | 1,393,852 | 1,411,470 | 1,405,353 |
| Dividends on stock. | 1,715,706 | 1,437,261 | 1,158,970 | 1,158,958 |
| Appro'n for imp'ts. | 500,000 | 420,173 |  |  |
| Total disburs'ts. | .\$3,695,050 | \$3,362,808 | \$2,685,065 | \$2,678,257 |
| Surplue of RR. Co | \$275,630 | \$136,621 | \$230,282 | \$340,901 |
| Net from land sale | 95,216 | 58,932 | 55,191 | 1,66 |
| Total surplus.. | \$370,846 | \$195,553 | \$285,473 | \$342,56 |

On preferred 7 per oentin all the years; from earnings of i1896 paid 2 per cent on common; from 1857, 2 p. c.; from $1898,31_{2}$ p. 0 . from 1899,5 p. 0.
general balance sheet december 31


| Total liabilities.................65,809.738 |
| :--- |
| 67,400,395 |
| $66,444,905$ |

${ }^{4}$ Includes advances to proprietary roads.

## United Railways \& Electric Co. of Baltimore.

(Statement for year ending March 31, 1900.)
The following is published, covering the first year of the company's existence:
Gross earnings...............................................
.\$4,304,932
Net earninge from United Rallways
Net earn'ge from United Elec. Light, il mos
$\begin{array}{r}\$ 370,046 \\ 82,013 \\ \hline\end{array}$
Total net income.
$\$ 652,059$
560,000
\$92,059
Nurplus for year.................................................. $\$ 92,059$
V. 70, p. 843, 793 .

## GENERAL INVESTMENT NEWS.

## RAILROADS. INCLUDING STREET ROADS.

American Railways Co.-Exchange of Stock.-The stockholders will vote may 31 on a proposition to consolidate the company with the United States Electric Railway \& Light Co., a company incorporated in New Jersey about April 28 with $\$ 125,100$ authorized capital stock. This consolidation, it is understood, is merely a legal formality preparatory to an exchange of $6 \% / 3$ present shares ( $\$ 750$ paid) for one
ehare full- paid stock (par $\$ 50$ ) of the consolidated company. The latter will also be known as the American Railways Co. and, it is said, will have $\$ 25,000,000$ capital stock in shares of $\$ 50$ each. Of the new stock $\$ 3.759,000$ will be required to taks up the stock of the present American Rail ways Co. on the above basis of the amount paid in thereon.-V. $70, \mathrm{p} .381$.
Arkansas Southwestern Ry.-Successor Company.-See Southwestern Arkansas \& Indian Territory RR. Co. below.
Atiantic Coast Line RR.-Consolidation.-Of the new securities (V.70, p. 840), it is stated there will be isfued $\$ 3,000,0004$ per cent certificates of indebtedness, about $\$ 18$,000,000 preferred stock and $\$ 15,000,000$ common stock. The companies nnw to be merged are Atlantic Coast Line of Virginia, Wilmington \& Weldon, Atlantic Coast Line of South Carolina and the Norfolk \& Carolina. The par value of the new shares is $\$ 100$; the preferred shares are entitled to preferential dividends of 5 per cent per annum. The certificates of indebtedness are issued only in multiples of $\$ 100$ and bear interest, if earned, at the rate of 4 per cent per annum. An official statement to us says:
It has not been contemplated nor will there be any new mortgage issued by the consolidated oompany; all the bonds of the old oompanies, as well as ihe 7 per cent certifleates of indebtedness of the
Wilmington \& Weldon RR., are to remain outstanding and are as Wilmington sumed by the new company and will be patd off by it at maturity. The Atlantio Coast Line Co. of (Conn.), as all are aware, is not a railroad company, but a corporation which controls the various railroads in the system by its ownershlp of a majority of their stocks, and will of course continue in existence, and will be the owner of a majority of the stock of the new railroad compans. This will add materially to its assets, but no action will be taken by it for the prose

Terms of Exchange.-The basis on which the stocks of the several constituent companies come into the consolidation was stated in our issue of April 28, on page 840, for all except the class A stock of the Atlantic Coast Line RR, Co. of Virginia. The holders of these stocks surrender their certificates in exchange for the new securities, but the holders of the $\$ 1,000,000$ class A tax-exempt stock of the Atlantic Coast Line RR. of Virginia (class A being the original shares of the old Richmond \& Petersburg) are entitled to receive on account of each $\$ 100$ of their present holdings $\$ 150$ in the new 5 per cent preferred and $\$ 50$ in the new common stock and to retain their class A certificates, which are "assumed by the new company as so much of 'its common stock." Along with the new certificates, which will be delivered as soon as possible, will be paid cash dividends as follows: Wilmington \& Weldon, 4 per cent: Atlantic Coast Line RR. of S. C. and Atlantic Coast Line RR. of Va., 3 per cent.-V. 70, p. 840, 791.

Bangor \& Aroostook RR.-Equipment-Car Irusts.-On account of the large increase in its freight traffic the company has placed a "hurry-order" with the American Car \& Foundry Co. for 1,616 flat, box and stock cars. Under this order the company will receive 250 cars this month and the entire lot of cars is to be delivered in the course of the next three months. To meet the cost the Bangor \& Aroostook has negotiated the sale to Brown Bros. \& Co., Lee, Higginson \& Co. and Maitland, Coppell \& Co., of $\$ 1,0 C 0,000$ five per cent ten-year car trust notes payable at the rate of $\$ 50,000$ semi annually. This is said to be the largest single purchase of freight cars ever made in Maine and may be taken as an indication that the hitherto retarded development of the large resources of the Pine Tree State has begun in earnest. The Great Northern Paper Co. is erecting a large plant on the line of the road at Millinockett which it is expected will be ready for operation in August. Its output will be about 250 tons daily (see V. 69, p. 79).-V. 69, p. 952, 954.

Boston \& Albany RR.-Quarterly.-Earnings for the quarter and the nine months ending March 31 were: $\begin{array}{cccc}3 \text { months end- Gross Net } & \text { Tnterest, } & \text { Balances, } \\ \text { ing Afar. 31. earnings. earnings. taxes, elc. Dividends. surp!us. }\end{array}$
 $\begin{array}{llllll}9 \text { mos. } & 7,484,174 & 2,684,571 & 745,4,98 & 1,500,000 & 439,082 \\ 1899.0 \ldots \ldots & 6,905,665 & 2,607,442 & 548,726 & 1,500,000 & 558,716 \\ 1898-4, \ldots \ldots .\end{array}$
Buffalo \& Depew RR.-New Mortgage,-The State Rzilroad Commission has authorized the making of a $\$ 350,000$. mortgage for construction purposes.

Carollna \& Northwestern Railway.-Oficial Statement.Extension and Bonds.-President William A. Barber, in response to our letter of inquiry, writes as follows:
The road will be changed to standard gange as rapidly as possible and extended to a conneotion in East Tennessee. We now have a surreying corps in the field, and the connection ultimately adopted will depend upon the result of several surveys that are being made
The issue of bonds to the amount of $\$ 1,320.00018$ on the basis of $\$ 12,000$ per mile on the 110 miles or road now owned by the company, the cost of the extension. The new mortgage provides for an additional lesue of $\$ 12,000$ per mile for each mile of new standard-gauge road constructed as completed. The mortgage further provides for an additional issue of $\$ 2,000$ per mile on the main track, to be used exolusively for equipment. The present morteage debt of the oompany is to be rerunded or pala our of the proceeds of the new bonds. The new bonds are seneral mort annally at the office or ageney of the company in New York.
All the new bonds, it appzars, will be secured by the same mortgage. See V. 70, p. 840.

Central RR. of New Jersey.-Refunding.-The $\$ 11,500,000$ Lehigh \& Wilkes Barre consolidated seven per cent bonds maturing June 1 will be extended for ten years from June 1 at $41 / 2$ per centinterest, the extended bonds being guaranteed,
both as to principal and interest, by the Central RR. of New Jersey. The mortgage remains the same. The entire issue has been subscribed for. but present bondholders have the privilege between May 10 and 21 of exchanging their holdings for the new bonds and receiving at the same time payment of the June conpon. New coupon-sheets will bs at tached to the extended guaranteed bonds. See advertisement.
'l'he authorized issue of bonds under the mortgage is $\$ 15$,. 000,000 , but only $\$ 11,500.000$ have been issued, of which $\$ 5$, 384,000 are held by the public and $\$ 6,116,000$ are in the treasury of the Central RR, of New Jersey. An additional $\$ 500,000$ of the bonds will be sold, the proceeds from which will be used to retire the Real-Estate mortgage bonds for a like amount maturing June 1. This will make $\$ 5,884,000$ of the bonds in the hands of the pablic, and will effect an interest saving of $\$ 142,100 .-$ V. 70, p. $839,841$.

Chesapeake \& Ohio Ry.-Car Trusts.-The company has made a five-year car trust for $\$ 1,163,356$, covering 597 flatbottom and 901 hopper-bottom cars furnished by the Pullman Company.-V. 70, p. 632.
Chicago \& Alton Railway.-New Mortgage.-This company, which was recently organized with $\$ 20,000,000$ each of common and proferred capital stock, and which has leased the Cbicago \& Alton $R R$. for 99 years, has maie a mortgage to the Farmers' Loan \& Trust Co. as trustee to secure $\$ 22,-$ 000,000 bonds. This loan is independent of the $\$ 40,000,000$ mortgage made in 1899 by the railroad company, securing 3 per cent bonds, the subscriptions to $\$ 8,000,000$ of which were recently canceled by the company. See V. ro, p. 739.-V. 70, p. 686.
Chicago General Railway.-Reorganization.-In response to our inquiry about the proposed reorganization, Bonney Bros. [511 Tacoma Bldg., Chicago, and 40 Wall St., New York,] write as follows: "The receivership will not stop the committee's plan, and the same should be ready for presentation about June 1. The plan to be suggested has not been settled apon yet."-V. 70, p. 841, 739.
Cleveland Berea Elyria \& Oberlin Ry.-Consolidation.See Cleveland Elyria \& Western Ry. below.-V. 68, p. 186.

Cleveland Elyria \& Western (Flectric) Ry.-Consolida. tion.-The Cleveland Berea Elyria \& Oberlin Ry., the Lorain County Ry, and the Oberlin \& Wellington Ry. are about to be consolidated under the titlo of the Cleveland Elyria \& Western Ry. Co. The new company will build from Oberlin to Norwalk, 22 miles, making in all a system of 86 miles, as follows:
Cleveland Berea E'yria \& Oberlin Ry.-(SseSt. Ry.Sur., p. 31.)
 Elyria to Oberlin.
Loraln County Ry, - Elyria via North Amherst to Loraln. Oberlin \& Wellington Ry.-Oberlin to Wellington. About oompleted, Linndale to Puritas Springs....
Proposed line, Oberlin to Norwalk

Total.

## ......

The Lorain County Ry, is now being completed, .86 miles being already in operation. It extends from Elyria to North Amherst and to Lorain. It should not be confounded with the Lorain Street Ry., which runs direct from Lorain to Elyria. The Oberlin \& Wellington is a new line now under construction, and having for its termini the cities of Oberlin and Wellington, both in Lorain County. A contract has been let for a new power house at Elyria. M. J. Mandelbaum of Cleveland, who is also connected with the Southern Ohio Traction Co., mentioned last week (page 842), is interested in the consolidation.

Cuyadutta Electric Railway.-New Mortgage.-The State Railroad Commission has authorized the making of a $\$ 600$,000 mortgage for refunding purposes.
Delaware Lackawanna \& Western RR.-Sale of Water Company.-S=e Scranton Gas \& Water Co. under "Indus. trial, Etc., Companies."-V. 70, p. 477.
Denver \& Southwestern Ry.-First Dividends.-This new consolidated company has made its first dividend announce ment, namely of $11 / 2$ per cent payable on the common stock and $11 / 4$ per cent on the preferred, both for the quarter ended Feb. 28. Various improvements have been made upon the company's property, among them an increase in the capacity of the smelter operated by the Metallic Construction Co. of 1,000 tons, bringing the total capacity up to 1,350 tons. Owing to the anti-trust legislation in Colorado the earnings, it is stated, will not be made public.-V. 70, p. 429.

Detroit \& Toledo Shore Line RR.-Sold. - This road, partially completed from Toledo, O., to Monroe, Mich., it is reported, has been purchased by a New York broker for account of anknown persons.-V. 69, p. 130.
Fitcliburg IRR, - Quarterly.-Earnings for the quarter and the nine months enaing March 31 were:

|  | Gross |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { 1far. } 31 . \\ & 190 . . . . . . . . . . . . . ~ \end{aligned}$ | Earnings. | $\operatorname{arm}$ |  |  |  |
|  |  |  |  |  |  |
| 1899-1900 |  |  |  |  |  |
| 1893-1899...... 5,700.917 1,767,835 |  |  | 56 |  |  |
| Dividends on preferred ( 4 per cent per annum) are paid |  |  |  |  |  |
| semi-annaally, calling for abont $\$ 170,000$ quarterly.-V. 70 ,p. 583 . |  |  |  |  |  |
|  |  |  |  |  |  |
| 8 City Mexico \& Orient Ry.-Incorporated.-A |  |  |  |  |  |
|  |  |  |  |  |  |

tion of this road, which A. E. Stilwell of Kansas City proposes to build in connection with lines already under construction in Mexico, from Kansas City to the Gulf of California, the Pacific terminus to be Topolobampo. The authorized capital is $\$ 25,000,000$. The officers are:
A. E. Stilwell, President; Enrique O. Creet, Chihuahua, First Vloe 8ylvester, St. Louls. Third Vioe- President; Alouzo Fernandez, Louis, Fourth Vice-President.-V. 70, p.429.
Lakeside Ry. Co. of Mahanoy City, Pa.-Reorganization. -This company was reorganizgd May 1 without legal proceedings. The bonded indebtedness was reduced about 25 per cent and the interest from 6 to 4 per cent, making the mortgage $\$ 150000$ at 4 per cent interest. The road is now leased to the S haylkill Traction Company of Girardville, Pa.-V. 67, p. 371.
Lake Street Elevated RR. of Chicago.-Ziegler bonds.The United States Supreme Court last week, it is reported, refused to grant a writ of certiorari in the action involving the validity of the $\$ 737,000$ Ziegler bonds not consenting to the readjustment. thus confirming the title of the holders and the validity of the bonds themselves. The foreclosare suit, however, remains to be tried on its merits, but it is believed a compromise will be effected. C. T. Yerkes is quoted as saying that the four elevated roads will be consolidated; that he has disposed of practically all his interests in the surface lines, and is devoting his attention to the elevated lines. -V. 70, p. 687.
Long Island RR.-Sold-Voting Trust.-A marked advance occurred this week in the price of the company's stock, but there were no developments to account for the movement until yesterday, when it was reported that Ponnsylvania RR. interests had secured control. This report, we learn on good authority, is true. Of the $\$ 12,00,000$ capital stock of the Long Island, $\$ 6,031,000$ was deposittd in 1897 with the United States Mortgage \& Trust Co. nnder a voting trust which was to expire Feb. 1, 1902, if not earlier terminated by vote of the truste日s, viz.: Charles M. Pratt, Lewis C. LedYard, Angast Belmont, George W. Young and F. G. Bourne. It is the trusteed stock, we understand, that has been sold. -V. 70, p. 581.
Mexican Central Ry.-Annual Meeting.-At the annal meeting on May 2 President Robinson spoke of the promising outlook for a good year's business, and reftrred to the four branch lines under construction, comprising a total of 260 miles, of which about 49 miles have already been completed, and 100 miles more will probably be ready for operation by the end of the year. The line to the Pacific coast is expected to be completed within the next three or four years. Valuable concessions and subsidies have been promised by the Mexican Government for the construction of various extensions. The directors and officers were re elected as follows: OfFICERS.- President, A. A. Robinson; Vice-Pres, and Chalrman Finance
Committee. E. Rullins Morse; Vice-Pres. and Gen. Mgr, H. R. Nickerson; Committee, E. Rollins Morse; Vice-Pres, and Gen, Mgr, H. R. Nickerson;
Clerk and Comproller. J. T. Harer; Treas. and Transfer ARent, C. A.
Browne Auditor, W. Arost; Ast. Treas., Jay A Hendry


sose
Missonri Kansas \& Texas Ry.-Called Bonds.-Fortyeight bonds of the Booneville RR. Bridge Co. have been drawn for the sinking fund, and will be paid on presentation at the Union Trust Co. of New York, trustee, interest ceas1ng July 1, 1900.-V. 70, p. 76.
Missouri Pacific Ry.-New Bonds for Refunding, Etc.The directors on Monday authorized (1) the call for redemption at par and accrued interest of the entire outstanding issue of $\$ 6,712,0005$ per cent gold funding notes and (2) the execution of an indenture providing for the total issue of $\$ 15,000,0005$ per cent $20 \cdot$ year gold bonds, these to be secured by the same security as now supports the present issue of gold funding notes, which are to be retired. Of the authorized issue of $\$ 15,000,000, \$ 12,000,000$ have been subecribed for at par and interest (net to the company) by two stockholding interests. The proceeds of the loan will be applitd as follows:
For the payment of gold funding notes. $\$ 6,712,000$
For the ratirement of equlpment notes. For the pasment of loans.
penditures and invent or income appilied to oapital ex-
penditures and investments.
1,761000
Total present Issine.
Reser ved for bettermen
\$12,000.000
Total authorized issue........................................ $\overline{\$ 15,000,000}$
The new loan is intended to free the company of all on
funded obligations and to provide enlarged working capita funded obligations and to provide enlarged working capita and a reserve fund for betterments and enlargements in
uvailable securities. Of the $\$ 12,000,000$ new bonds issued, $\$ 10,239.000$ are used for the retirement of obligations which at present bear from 5 to 6 per cent interest, and the remainder, $\$ 1,761,000$, are used to reimburse the company in part for capital expenditures heretofore made. The securities pledged for the Missouri Pacific funding notes of 1895 (now to be paid) on Doc. 31, 1899, remained substantially as shown in the Chronicle of March 21, 1896, page 548; as said above, they are to be the security for the new loan. They are:
8t. Louis Iron Mt. \& Southern RF. stock, $\$ 23,707,275$; Texas \& Paclifo Ry. Atook, \$6,525,000; Paolfo Express Co. stook, $\$ 2,396,510$; Ry . stook, $\$ 799.400$; rulserllaneous, $\$ 2,541,733$; total par value $\$ 40,-$ $605,908 .-\mathrm{V} .70, \mathrm{p} .532,527$.

Mobile \& Ohio RR.-St. Louis \& Cairo Stoct. -The offer to excbange for each 30 shares of St. Louis \& Cairo stock a new Mobile \& Ohio collateral trust bond has been accepted by more than a majority, and formal notice is now given (see advertisement) that the offer will remain in force until Aug. 1.-V. 70 , p. 792.
New England Street Ry. - No Action.-The stnckholders meeting on April 30 was adjourned sine die without action on the offer of Fernald \& Co. for the stock of the Winchester Ave. RR.-V. 70, p. 842, 740.

New York Connecting RR.-Bill Signed.-Governor Roosevelt has signed Senator Ford's bill authorizing the company to construct a railroad bridge across the East River at or near Hell Gate.-See V. 70, p. 842.

New York \& Harlem RR.-Listed-Lien of Mortgage.The New York Srock Exchange has listed $\$ 5,000,110$ of the $\$ 12,000,000$ new $31 / 2$ per cent gold bonds, due in the year 2000 , and has authorized the listing of the remainder as from time to time delivered. The entire issue was authorized to provide for the payment of $\$ 12,000,000$ seven per cent bonds, maturing May 1,1900, since which date the new mortgage is a first lien upon the following:
The main (steam) road, extending from the Grand Central Station in New York City to Chatham Four Corners; 126.96 miles; the Golden's Bridge to Lake Mahopao, $7 \cdot 09$ miles-belng in all $135 \cdot 30$ mlles, more or less, inoluding the Grand Central Station and the dialonging to the company situated north of the Harlem River; and also upon the rights and interests of the company, as lessor, under oontract of lease dated Arril 1, 1873 , with the New York Central \&
Hudson RIver RR. Co., as lessee, of the entire property above de scribed, under which lease the New York Central Cumpany pays, as rental, an 8 per cent dividend on the stock of the Harlem Company, and also the interest on the punded debt, subjeot, however, to the any of the tald proporty, under a certain agreement bearing date March 17, 1848, and a tripartite agreement bearing date Nov. 1, $1 \mathrm{s72}$; and also to the rights of the New York Central \& Hudson River RR. Co. In respeot of any of the sald property under the said tripartite agreement bearing date Nov. 1, 187
tloned, bearlng date April 1, 1873 .
This mortgage does not cover the company's city line (street road) under lease to the Metropolitan Street Railway Co.-V. 「0. p. 687.
Northern Central Railway.-Increase of Stock.-The stockholders on April 27 ratified the proposed increase in the capital stock from $\$ 7,518,100$ to $\$ 12,000,000$. Sce V. 70, p.333, 430, 687.
Payment Declined. - The company on April 27 formally tendered $\$ 1,500.000$ to the officials of the State of Maryland in payment of the mortgage made to the commonwealth in 1855. Payment was declined on behalf of the State, which denies the right of the company thns to discharge the liability to pay, as heretofore, 6 per cent interest on the sum named. The company announces that it will not hereafter make any interest payments on acconnt of the obligation and will institute judicial proceedings in order that the rights of the parties in the premises may be judicially determined. See V. 67, p. 126.-V. 70, p. 842, 687, 633.
Northern Pacifle Ry.-Acquisition of St. Paul \& Duluth. -See that company below.-V. 70, p. 792.

Peoria Decatur \& Evansville RR.-Litigation-Tbe directors on Thursday issued a statement in the interest of the stock and the minority second mortgage bonds, main taining that the foreclosure proceedings were fraudulent. The appeal from the foreclosure decree will be argued next month in Chicago before the United States Circuit Court of Appeals.-V. 70. p. 842.
Pere Marquette RR.-Lease.-The stockholders, at the annual meetivg on May 3, confirmed the lease of the Saginaw Tuscola \& Huron Ry. The lease is to run for 999 years from Feb. 1, 19c0. It calls for the guaranty of the principal and interest of $\$ 1,000,000$ of S. T. \& H. Ry. 4 per cent bonds and the maintenance of the property.-V. 70, p. 792.
Rio Grande Western Ry.-Approved. - The stockholders on Monday approved the proposed increare in the common stock from $\$ 10,010,000$ to $\$ 15,0 \subset 0,000$.-V. $70, \mathrm{p} .633$.
St. Paul \& Dalnth RR.-Sale to Northern Pacific.-It is officially announced that the Northern Pacific Ry. Co. has made a contract to purchase all interest in the syndicate which was organized in December last by Clarence S. Day \& Co. and which acquired a majority of the $\$ 4,660,207$ common stock in the St. Paul \& Duluth at $\$ 50$ per share. The amount $\varepsilon u$ bscribed by the syndicate was $\$ 7,000000$, on which 25 per cent - $\$ 1,750,000$ - was paid in. The syndicate proposed throngh the purchase of all the compans's lands to take np and cancel the preferred stock of $\$ 3,89 \pi, 032$. The Northern Pacific, as successor of the syndicate, as shown below, will perfect its control of the property by carrying out this featare of the plan. Official announcement to the members of the syndicate will be made later on when the details are adjusted.
Lands Sol.t-All the Preferred Stock Called.-Notice is given by advertisement in another column that the company has sold its grantod lands, land contracts, notes, and other contracts derived from such granted lands, for a sum of money sufficient to pay off and retire all of the preferred stock and preterred stock scrip; and that as required by the articies of organization the proceeds will be applied to the payment at their face value of the preferred shares-the entire issue of the same having just been called for redemp-
tion. The directors have deposited the money required with J P Morgan \& Co.. and that firm will, on and after May 15 on the surrender of certificates of said preferred stock and prefurred stock scrip for cancellation, properly indorsed, pay to the holders thereof the par value of such certificates, and a dividend of $31 / 2$ per cent thereon. After July 1 the preferred shares will cease to have voting power and the right to further dividends.
Sale.-The stockholders will vote May 31 apon a proposition to sell the railroad and its franchises.
New Dircctors.-The following have been elected directors to represent the Northern Pacific Ry. Co.: Charles S. Mellen, President of the Northern Pacific; D. S. Lamont, VicePresident; Charles W. Bunn, General Counsel, and Ed ward R. Adams. The following old directors resigned: Thomas Denny, W. R. Merriam, Alexander H. Stevens and A. B. Plongh.-V. 70, p. 126.

Schuylkill \& Jnniata RR.-To Vote on Consolidation.The stockholders of several of the constitaent companies will vote on the proposed consolidation on May 16.-V. 70, p. 842.

Schnylkill Traction Co., Girardville, Pa. - Lease-Stock Classified. -The company on May 1, 1900, leased for 999 years the Lakeside Railway, which connects the two ends of the Traction Company's route from Mahanoy City to Shenandoah. The $\$ 1,000000$ capital stock of the Traction Company has heen classified, consisting now of $\$ 250,000$ of preferred and $\$ 750,000$ of common. The Traction Company completed its road in June, 1893, and has always paid promptly the interest on its funded debt. Dallas Sanders of Philadel phia is Presi-dent.-V. 63, p. 795 .

Seaboard Air Line Ry.-Officers.-John Skelton Williams has been elected President. The directors are:
John Skelton Willams, S. Davis Warfield, Robert C. Williams, James H. Dooley, William A. Marbu
dort and C. Sydney Shepard.

Through Trains.-The Florida Central \& Peninsular IRR. Co. on May 3 gave formal notice to the Southern Railway that on and after May 10 it will discontinue the use of the tracks, bridge and terminals of the latter company at and near Columbia, S. C., and that thereafter the Seaboard Air Line and Florida Central \& Peninsular systems will op rate their own trains over their own tracks all the way from Petersburg to Jacksonville and Tampa.

Track-laying on the line between Richmond and Peters burg has also been finished, and very soon after May 10 the new Seaboard Air Line Railway will institute its through train service between New York and Tampa, using its own tracks all the way from Richmond to the extreme southern portion of Florida.-V. 70, p. 842, 793
Somerset Ry. of Maine.-New Bonds. - The stockholders vill vote May 24 npon a proposition to issue a consolidated mortgage for $\$ 450,000$. - V. 65, p. 568 .
Sonthern Light \& Traction Co.of San Antonio,Tex.-First Dividend. - The company has declared a semi-annual dividend of $11 / 2$ per cent. payable May 21,1900 , to the stock of record May 11, 1900. Emerson McMillin is President. The company reports for the year ended March 31: Net earnings, $\$ 155.561$; interest on bonds, $\$ 81,339$; balance, $\$ 74.222$; equal to 4.64 per cent on the outstanding stock. President Emerson McMillin says the litigation instituted by the AttorneyGeneral of Texas has been conclnded and settled in a manner and with results highly satisfactory to the directors.

Subsidiary Companies.-The San Antonio Gas \& Electric Co. was recently incorporated to take over the plants of the San Antonio Gas Co. and the Mutual Electric Light Co., and the San Antonio Traction Co. to succeed to the street railway property, all included in the sale of April 3 (see V. 70, p. 740, 793 ). - V. 69 , p. 1015

Sonthern Ohio Traction Co.-Incorporated.-The company has been duly incorporated under the laws of Ohio to carry out the proposed consolidation. Authorized capital stock, $\$ 2,000,000$. The directors are:
Will Christy, Akron; M. J. Mandelbanm, Cleveland; H. Clarkford, Cleveland; James Chrlsty, Jr., Abron; H. R. Newcomb, Lakewood James D. H. Kimberly, Cleveland; Amos B. MeNairy, Cleveland; A. E. Aikens, H. A. Sherwin. Cleveland; Peter Sohaub.' Hamiliton;
Harmon, Cleveland; R. M. Parmalee, Cleveland.-V. 70, p. 842.

Southwestern Arkansas \& Indian Territory RR.R+organized. -The company has been reorganized as the Arkansas Southwestern Ry. Receiver J. A. Woodson is Vice-President and General Manager.-V. 70, p. 532.
Staten Island Rapid Transit Ry.-Dfcison Affirmed.The Appellate Division of the Supreme Court in Brooklyn on Tuesday affirmed the decision of Justice Jenks denying the motion of Robert L. Cutting for a mandamus to permit him to inspect the companys books and the agreement by which the property was turned over to the Baltimore \& Ohio RR. Co.-V. 70. r. 585.

Sunbury Hazleton \& Wilkesbarre Railwav.-Called Bonds-Series A 5 per cent bonds of 1878 have been called for paym $*$ nt at par and interest at the office of the: Fidelity Insurance Trust \& Safe Dsposit Co. in Philadelphia on June 1, viz : Seven bonds for $\$ 1,000$ each, twelve bonds for $\$ 500$ each and nine bonds $\$ 100$ each; total, $\$ 13,000 .-$ V. 70, p. 842.
Taxation In New York State. - Final Values on City Franchises -The State Board of Tax Commissioners on Monday made public the final valuations on the franchises of the large New York City corporations as follows:
up to April 1 earned net the three preference dividends paid, and had accumulated a surplus of about $\$ 3,000,000$.

Sale of Sheet Steel Mills.-The company's sheet steel mills have been sold for cash to the American Sheet Steel Co. -V. 70, p. 228, 234.
Scranton (Pa.) Gas \& Water Co.-Purchase.-The company has purchased from the Delaware Lackawanna \& Western RR the entire $\$ 350,000$ capital stock of the Provi dence Gas \& Water Co. for a sum said to be $\$ 650,000$. This purchase gives the Scranton Company control of the water sapply of the city and its suburbs.
Siegel-Cooper Cn.-Prospectus.-A new company, the Siegel. Cooper Co. (Co-operative Stores, New York and Chi cago), has been incorporated under the laws of New Jersey with a capital stock of $\$ 24,000,000$, of which $\$ 14,250,000$ is 6 per cent co malative preferred stock; par value of shares, \$50. The charter provides that. after fall dividends of 6 per cent per annum have been paid on the preferred stock, and full dividends of 3 per cent per annum have been paid on the common stock, all additional dividends shall be apportioned and paid on the basis of one-third in amount on the preferred stock and two-thirds in amount on the common stock. Of the preferred stock, $\$ 10,000,000$ ( 200,000 shares) is offered at par for public subscription. The prospectus says in part:
The money required to pay dividends on said 200,000 shares has been set aside and will remain on deposit with the Central Trust Company of New York and the $1111 n o i s$ Trust \& Savings Bank of 3 per cent semil-annually for a period of 5 years. $i$.e., until July 1 ,
1905. Not wishing to divulge the details of our business to our com. 1905. Not wishing to divulge the details of our business to our com-
petitors, we preaent no balance sheet for publication, and therefore the money required has been set aside as above to secure the dividends on the preferred stock to le allotted as stated.
The company will take posseseton July 2, 1900, of the two great department stores of Slegel-Cooper Co.. New York, and Slegel, Cooper \& Coith Chicago, in thr ir entirety, oovering a floor space of over 30 acres,
with their millons of dollars' worth of merchandise, store fixtures, delivery plants (oonsisting of many hundreds of horses, wagons, eto.), maohinery. exiensive stable properties, and all the appurtenances required for the complete operation of the two stores, and also its fire-proof store building and real estate in New York Clit, which alone represents an asset of many millions of dollars, free of all encumbrances or indebtedness whatsoever, so that the company will Utartits career without owing a single dollar.
allotted, nor any of the common stook, be sold. The same men who 13 years ago, started the original store in Chicago have pledged them selves to continue in the management the same as in the past, and they will deposit with the Central Trust Co. of New York all of their stock holdings for a term of years to seoure suoh pledge. To oarry out the plan of co-nperation with the employes. $\$ 2,000000$ of the will be distrivuted among the employes under certain conditions. The Chicago establishment has paid millions of dollars in dividends to its stockholders, and the New York establishment, while only in its fourth year, is not only dolng a larger business than the Chicago store, put is also on a most profitable dividend paying basis. The net earnings of the two establishments for the past year were largely in excess of the amount required to pay the dividende on all the pre-
Subscriptions for the 200,000 shares of the preferred stock
will be received by the Central Trust Co., New York, and Siegel-Coorer Co., New Central Trust Co., New York, and A.M. Monday, May 7, 1900, and will contina, ber period one week, unless earlier closed. Twenty per cent ( $\$ 10$ per share) must accompany the subscription, and the balance due must be paid to said trust company on or before July 5,1900 , upon the delivery of the stock allotted.
Incorporation. -The company was incorporated in New Jersey on May 1. Incorporators:
Phllip A. Conne Walter C. Weadley. A. H. Vanderpoel, Abraham slegel, Willam E. Yine, A. G. Hill and Joseph wolf.
Standard Shoe Machinery Co.- $\$ 900,000$ Preferred Stock Offered. -This company was organized under the laws of New Jersey in October, 1899, with authorized capital stock of $\$ 5,-$ 000,000 , of which $\$ 2,000,000$ is preferred stock, 7 per cent cumulative (preferential as to capital as well as to dividend); shares $\$ 25$. Of the capital stock there is "reserved in the treasury for the acquisition of additional properties, enlargements and for other corporate purposes, $\$ 500,000$ common and $\$ 500, C 00$ preferred stock ; there is no bonded indebtedness. For the purpose primarily of providing a cash work. ing capital of $\$ 300,000$ [in addition to materials on hand, machines in course of construction and merchandise of the value of about $\$ 200,000$ ], and, secondly, to provide fands for certain of the vendors, Henry Clews \& Co. offer $\$ 900,000$ of the preferred stock at par, to be accompanied by a like amount of common stock, both full paid and non-assessable, the balance of the stock being held by the vendors. All of the stock offered has been underwritten." Transfer agent, Farmers' Loan \& Trust Co., New York ; registrar, Morton Trust Co., New York.-V. 67', p. 1151

Swilt \& Co.-Bonds.-The stockholders will vote May 31 on issuing $\$ 5,000,000$ bonds, secured hy a trust deed on the real estate, buildings, machinery and equipment. The company has ontstanding $\$ 2,500,0006$ per cent bonds, which will be paid off with a portion of the new loan.-V.70, p. 538 .
Union Electric Construction Co.-Stack Offered. -This company has on exhibition at 1332 Chestnat St., Philadel phia, an electrical device for operating trolley and stean railways. The anthorized capital stock is $\$ 5.000,000$; shares. par value, $\$ 10$, "full paid and non-assessable;" 40,000 shares are offered for subscription at $\$ 5$ per share and 211, C 00 shares more will be offered at $\$ 750$ per share. The company, it is stated, has operated a standard-size car on the Washington Park branch of the Camden Gloucester \& Woodbury Railroad all winter. Offees, 655 Bourse Building, Philadelphia, Pa.

United Electric Securities Co.-Dividend -The company has declared a dividend of $51 / 4$ p.c. on the preferred stock, payable May 15 to stock of record May 5, being $31 / 2$ per cent due Aug. 1, 1897, and 13/4 per cent due Feb. 1, 1898, heretofore nnpaid.-V. 69 , p. 231.

United States Flour Milling Co.-Receivers' Certificates. - Vice-Chancellor Pitney has recommended to the Chancellor that the company be permitted to issue $\$ 250,000$ receivers' certificates to repay money advanced.-V. 70, p. 799.
United States Menhaden 011 \& Guano Co -Successor Company.-This company was incorporated about April 6 in New Jersey with $\$ 200,000$ of authorized capital stock, as the proposed saccessor of the American Fisheries Co. The new company, per plan in V. 70, p. 741, is expecting shortly to ircrease its capital stock to $\$ 2,000,000$ or $\$ 2,500,000$, and to make a mortgage for $\$ 500.000$ Captain N. B. Church is President and Gifford, Sterns \& Hobbs of 56 Pine St., its attorneys. -V.

## 70, p. 741.

United States Motor Vehicle Co.-Attachments.-Two attachments aggregating $\$ 542$ for salaries, etc., were obtained on Wednesday against this New Jersey corporation, organized in September last with a capital stock of $\$ 1,500,000$. The company's office was at 1123 Broadway, this city.
Welsbach Commercial Co.-Consolidation.-Se日 Welsbach Company below.-V. 67, p. 1158.
Welsbach Company-Consolidation.-This company bas been incorporated in New Jersey with $\$ 3,500,000$ of auther ized capital stock to consolidate the Welsbach Light Co. (stock, $\$ 515,932$ ) and the Welsbach Commercial Co. (stock, $\$ 7,000,000$, one-half 8 per cent preferred). The last-named company owns a majority of the capital stcck of the Welsbach Light Co. The common stock of the Commercial Co. will be exchanged, $\$$ for $\$$, for the stock of the Welsbach Company.
The new company will create an issue of $\$ 7,000,0005 \mathrm{p}$. c thirty-year gold bonds having an annual sinking fund of $\$ 05,360$, and being subject to call therefor at par and interest. The new 58 will be applicable as follows: To re tire by exchange the preferred stcck of the Welsbach Commercial Co., dollar for dollar, $\$ 3,500,000$; in exchange for the $\$ 257,583$ outstanding stock of the Welsbach Light Co. on the basis of $\$ 60$ for $\$ 5, \$ 3,091, C 00$; balance, $\$ 409,0 c 0$, to be is suable hereafter under proper restrictions for additions, bet terments, working capital, etc. The bonds will be secured by mortgage upon all the property of the new company, in cluding the shares acquired in the consolidation. The Cor solidation Committee consists of John C. Bullitt, Thomas Dolan, Henry Seligman, Samuel R. Shipley, Emerson Mc Millin and George Philer. Shareholders assenting to the plan should deposit their holdings with Emerson McMillin \& Co., in New Yorb, or with the Providence Life \& Trust Cc., in Philadelphia, on or before Jane 1.

The United. Gas Improvement Co., it is understood, will be the owner of a controlling interest in the stock of the new company as heretofore in the Commercial Company.V. 69, p. 177; V. 67, p. 1158.

Welsbach Light Co.-Consolidation.-See Welsbach Com pany above.-V. 69, p. 177.
Westinghouse Electrlc \& Mfg. Co.-Dividend Increased.The first quarterly dividend on the $\$ 9,367,750$ assenting stock was $11 / 4$ per cent, paid $F \in b$. 20. The second dividend, pasable May 15 to stock of record May 1, is $11 / 2$ per cent. The nonassenting stock amounts to less than $\$ 100,000,-\mathrm{V} .70$, p. 234
White Knob Copper Co., Limited.-Incrrpurated.-This company, with authorized capital stock $\$ 15000,000$, filed ar-
ticles of incorporation in New Jersey on Wednesday. Incorporators: Edson Pearsall, R. Rennie Atterbury and William T. Pendleton
-Attention is called to the offering by Hambleton \& Co, of Baltimore of $\$ 100,0004$ per cent City of Danville. Va. street-improvement bonds maturing July 1, 1929, and \$200.$00041 / 2$ per cent City of Mobile, Ala., water-works and sewerage bonds maturing Jan. 2, 1939. The Danville bonds are dated July 1, 1899, and carry semi-annual interest. They have been approved by Fisher, Bruce \& Fisher and R. M.
Venable of Baltimore. The Mobile bonds are dated Jan. Venable of Baltimore. The Mobile bonds are dated Jan. ${ }^{2}$, of Baltimore. These latter bonds, in addition to being a general obligation of the City of Mobile, are secured by a first mortgage made to the Mercantile Trust \& Deposit Co., Baltimore, Trustee, upon the water-works and sewerage systems acquired by the proceeds of the sale of these bonds. The advertisement offering these bonds will be found on page $x$.
-Messrs. Vernir \& Co., bankers and brokers of No. 400 Chestnut St., Philadelphia, have issued a usefinl little pamphlet giving a "directory of registered and coapon bonds payable in Philadelphia," showing when and where interest is pay. ble. It is a valuable compilation for investore.

- Messre. F. J. Lisman \& Co, advertise in another colamn $\$ 100,000$ Leroy \& Caney Valley Air Line first mortaage 5: guaranteed principal and interest by the Missouri Pacifio RR., at 90 and interest, at which price they pay better than other bonds of the same system.
-The Merchants' Loan \& Trust Co., Cbicago, offer $\$ 200$, 000 Chicago Edison Co. first mortgage 5 per cent bonds-see advertisement.


## the Commercial times.

## COMMERCIALEPITOME

Friday Niget, May 4, 1900.
The kusiness situation has been unsatisfactory in several lines of merchandise. Reports, particularly from the dry goods, iron and metal and grocery trades, have, as a rule, noted a slow run of orders, buyers showing a disposition to hold off, indications being that they have moderate stocks on hand. In some instances the belief that prices will recede from their present basis also held business in check. Labor troubles have received considerable attention and have had a tendency to disturb to some extent the general feeling of confidence. Crop new ; has been generally favorable, although preparations in the cotton belt delayed by the recent heavy rains.

| Stocks of Merchandise. | $\begin{gathered} \text { May } 1, \\ 1900 . \end{gathered}$ | $\underset{1900}{\Delta p r i t}$ | $\begin{gathered} M a y 1 . \\ 1699 . \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Pork.........................bbls. | 3,488 | 5,815 | 10,039 |
| Lard......... ........ ........tce. | 13,220 | 13.000 | 17,742 |
| Tobsoco, domestio ........ hhds. | 6,757 | 3,248 | 6.200 |
| Oofiee, Brazil..... .........bags. | 713.446 | 644,541 | 774,144 |
| Ooffee, other................bags. | 395,269 | 173,001 | 133,672 |
| Ooffee, Java, \&0.............mats. | 125,667 | 105.731 | 81.768 |
| sigar....................... ${ }^{\text {hhds. }}$ | 231 | None. | None. |
| -ngar...................bags, \& ${ }^{\text {co. }}$ | 33,457 | 44,055 | 33,996 |
| Molasses, iorelgn ..........hhds. | None. | None | None. |
| Hides.... .............................alo. | 82,930 | 136,449 | 61,484 |
| Bosin.........................bbls. | 20,767 | 29,350 | 9,227 |
| 3pirits turpentine...........bble. | 362 | 715 | 249 |
| Tar.-.......... ...... ...... bble. | 2,426 | 2,400 | 835 |
| E1ce, E. I..... ............... ${ }^{\text {bags. }}$ | 2,800 | 4,100 | 5,200 |
| R1ce, domestlo ..............bbls. | 7,500 | 7.300 | 7,100 |
| Linseed ... ......... .......bags. | None. | None. | None. |
| Saltpetre........ ....... ....bags. | 6,700 | 7,400 | 7.324 |
| Jute butte.................bales. | None. | None. 925 | ${ }_{8,222}$ |
| 8lagl hemp..... ......... bales. | 4,393 | 4,466 | 17.820 |
| Flour ..............bbls. and sacks | 92.760 | 86,200 | 83.100 |

Lard on the spot has declined and at the lower prices. English spinners have been reported large buyers at the interior market. The close was steady at $7 \cdot 403$. for prime Western, and 7.05@7•10c. for prime City. Refined lard has had a moderate sale, but at lower prices. The close was steady at $7 \cdot 65 \mathrm{c}$. for refined for the Continent. Speculation in lard for future delivery has been fairly active and prices have declined under increased receipts of swine and realizing sales by longs. The close was steady.
daily olosing prices of lard futures.

Pork has had a slightly better sale, but at lower prices, closing at $\$ 1275 @ 1350$ for mess. Cut meats have been more active at reduced prices. Tallow has weakened to 5c., clos ing quiet. Cotton-seed oil has been easier, closing at 371/2@ 33c. for prime yellow. Butter has been in moderate demand and steady. Coeese has had a fair sale at unchanged prices. Fresh eggs have been steady.
Brazil grades of coffee have continued to have a small sale, complaint being general of the unsatisfactory condition of business. There has been no pressure to sell. still prices have weakened slightly, closing at $73 / 4 \mathrm{c}$. for Rio No. 7. West India growths have been quiet, but with sellers indifferent prices have held about steady, closing at $93 / 4 @ 10$ e. for good Cucuta. Speculation in the market for contracts was dull early in the week. A disappointing decrease in the world's visible supply prompted some selling by tired holders and prices weakened slightly. The close was steady. Final asking prices were:

$\qquad$
$\qquad$
Raw sugars have been in fair demand and firm; offerings have been limited, and prices have advanced slightly, closing at $415 \cdot 32 \mathrm{c}$. for centrifugals, $96 \cdot$ deg. test, and $315-16 \mathrm{c}$. for muscovado, 89 -deg, test. Refined sugar has been in fair demand and firm, closing at 5c. net for granulated. Teas have been freely offered at auction, and have sold at lower prices.

Kentucky tobacco has had only a limited sale, but prices have held steady. Seed leaf to bacco has been quiet and without decided changes. Sales for the week were 1,025 cases, as follows: 300 cases 1899 crop, New England seed leaf, private terms; 100 cases 1899 crop, New England Havana, $20 @$ 50c.; 250 cases 1898 crop, Wisconsin Havana, $11 @ 131 / 2$ c.; 200 cases 1898 crop, Pennsylvania seed leaf, 11@12c.. and 175 cases 1898 crop, Zimmers, 11@14c.; also 600 bales Havana at $50 @ 95 \mathrm{c}$. in bond and 150 bales Sumatra at 802. $\$ 175$ in bond. Early in the week prices for Straits tin advanced, but business was quiet, and as foreign advices came weaker the improvement was not maintained, closing at 29.60@29.75c. Ingot copper has been quiet but steady, closing at 17c. for Lake. The demand for lead has been quiet but prices have held steady at $4 \cdot 70 @ 4 \cdot 75 \mathrm{c}$. for domestic. Spelter closed firm at $460 @ 4 \cdot 65 \mathrm{c}$. for domestic. Pig-iron has been quiet and easy at $\$ 19 @ 4$ for domestic.
Refined petroleum has been steady, closing at 9.05 c . in bbls., 6.40 c . in bulk and 10.25 c . in cases. Naphtha unchanged at $10 \cdot 65 \mathrm{c}$ c. Crude certificates have been neglected. Credit bal ances have been unchanged at $\$ 147$. Spirits turpentine has been quiet and easier, closing at 501/2c.@51c. Rosins have been quiet and unchanged at $\$ 1.60$ for common and good strained. Wool has continued in slow demand and easy.

## C•OTTON

Friday Night, May 4, 1900.
The Movement of the Crop, as Indloated by our telegrams from the South to-night, is given below. For the week ending this evening the total reoelpts have reached 42,509 bales, against 39,848 bales last week and 44,022 bales the previous week, making the total receipts slnce the 1st of Sept., 1899, $6,235,584$ bales, against $7,994,369$ bales for the same period of 1898-9.showing a deorease since Sep.1, 1899, of 1,759,68j bales,

| Seceipts | sat. | on. | Tиes. | Wed. | Thurs | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 355 | 588 | 703 | 225 | 192 | 274 | 2,337 |
| Sall Pabs, \& |  | 247 |  |  |  | 2,238 | 2,485 |
| New Orleane. | 2,808 | 6,732 | 1,967 | 7,183 | 2,222 | 2,419 | 23,332 |
| Mobilo |  | 3503 | 49 | 487 | 217 | 595 | 1.864 |
| Pensacola, |  |  |  |  |  |  |  |
| 8avannah. | 39 | 1854 | 363 | 277 | 10 | 1,624 | 3,519 |
| Branew'k |  |  |  |  |  |  |  |
| Oharleston. |  | 253 | 206 | 142 | 00 | 152 | 935 |
| Pt. Royal, |  |  |  |  |  |  |  |
| Wilmington Wash'ton |  | 0 | 51 | 112 | 105 | 13 | 449 |
| Norfolk .- | 75 | 642 | 354 | 343 | 540 | 140 | 2,777 |
| N'p't News, |  |  |  |  |  |  |  |
| New York | 22 | 5238 | 400 |  |  | 37 | 1,242 |
| Boston | 20 | 148 | 56 | 145 | 24 | 270 | 1,369 |
| Baltimor |  | 183 |  |  |  | 1,869 | 2,052 |
| Phllade |  | 101 | 27 | 20 |  |  | 148 |
| Tot.thls wee | 4, 4,87 | 10,595 | 4,176 | 8,934 | 3,835 | 10.095 | 42,5 |
| The following shows the week's total receipts, the total sinoe Sept.1,1899. and the stook to-night, rompared with last year |  |  |  |  |  |  |  |
| Beceipts to May 4. | 1899-1900. |  | 1898-1899. |  |  | Stock. |  |
|  | This Since Sep. <br> week. $1,1899$. |  | This week. | Since Sep <br> 1, 1898 | 1900. |  | 1899. |
| Galvesto | $\begin{aligned} & 2,337 \\ & 2,485 \end{aligned}$ | 1,674,035 | 16,526 | 2,259,492 | 17,749 |  | 67,183 |
| Sab. P., \&o. |  | 72,569 |  | 79,2 | 299 |  |  |
| New Orleans | 23,332 | 1,748,834 | 23,695 | 2,039,2 | 262 | 74,201 | 369,357 |
| Mobile | 1,864 | *189,222 | 2,236 | 244,4 | 448 | 7,637 | 13,281 |
| P'baoola, \&o. |  | 143,970 | 3,633 | 196,9 | 89 |  |  |
| gavannah... | 3,519 | 1,055,691 | 3,874 | 1,040,493 | 493 | 41,883 | 25,799 |
| Br wick,do. |  | 116.092 | 2,296 | 270,4 | 402 | 143 | 458 |
| Oharlesto | 935 | 254,787 | 631 | 360,9 | 960 | 17,360 | 15,601 |
| P.Royal,\&o. | 449 | 1,233 |  | 23,30 | 303 |  |  |
| Wumington. |  | 274.751 | 37 | 291,08 | , 86 | 8,280 | 11,508 |
| Wash'n, \&o. | 2.777 | 799 |  |  | 351 | $\ldots$ |  |
| Norfolk..... |  | 374,400 | 8,232 | 626,00 | 00 | 16,088 | 50,699 |
| N'port N., \&e |  | 27,307 | 948 | 28,50 | 597 |  | 666 |
| New York. | 1,242 | 63,819 | 2,205 | 102,10 | 108 | 79,0 10 | 171,104 |
| Boston. | 1,369 | 104,828 | 1,339 | 290.7 | 77 | 18,000 | 22,000 |
| Baltimore. | 2,052 | 87,905 | 749 | 43,09 | ,98 | 2,822 | 12,537 |
| Philadel, \&o. <br> Totals.... | 148 | 45,442 | 465 | 46,70 | 702 | 4,074 | 6,549 |
|  | 42,509 | 6,235.634 | 66.966 | 7,994.3 | 369 | 387,367 | 766.74 |

Totals.

* 419 bales added as correction of receipts since Sept. 1.

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

| aeceipts at- | 1900. | 1899. | 1898. | 1887. | 1896. | 1895. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galves'n, \&o. | 4,822 | 16,526 | 2,556 | 5,243 | 7,671 | 7,658 |
| New Orleane | 23,332 | 23,695 | 20,507 | 16,375 | 11,784 | 16,169 |
| Mobile | 1,964 | 2,236 | 1,710 | 2,334 | 412 | 273 |
| Bavannal | 3,519 | 3,874 | 8,291 | 5.195 | 6,569 | 2,318 |
| Ohas'ton, \&o. | 935 | 631 | 1,511 | 7,392 | 633 | 399 |
| Wilm'ton, \&c | 449 | 137 | 1,779 | 87 | 1,473 | 41 |
| Norfolk. | 2,777 | 8,232 | 4,732 | 2,533 | 4,679 | 1,332 |
| N. News, \&o. |  | 948 | 349 | 78 | 698 | 1,363 |
| All others.. | 4,811 | 10,687 | 11,675 | 3,098 | 3,512 | 12,347 |
| Tot. this wk. | 42,509 | 66,966 | 53,109 | 42,333 | 37,331 | 41,900 |

Bince Sept. $1 \overline{6235,684} \overline{7994}, 369 \overline{8327,964} \overline{6530,729} \overline{5052,782} \overline{7687,266}$
The exports for the week ending this evening reaoh a total of 91,202 bales, of whioh 31,838 were to Great Britain, 7,670 to France and 51,694 to the rest of the Continent. Below are the exports for the week and since Sent. 1, 1899.

| Treports from- | Weok Zindino May 4, 1800 Exported to- |  |  |  | rom Sopt. 1, 1890, to May 4, 1900. Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Erance |  | 2 otal Week. | Britain. | Prance | Oontsnent. | Iotal. |
|  |  |  | 9,38 | 11,470 | 588 | 382.205 | 08.38 | 80 |
| 8ab. P |  | 2,1 |  | 2,187 | 12,144 | 2,187 | 40,687 | 84,928 |
| New Orie | 8,34 | 2,936 | 18,808 | 28,886 | 622,143 | 208,892 | 811,183 | 1,442,218 |
| M | 1, |  | 5,18 | 8.842 | 101,312 |  | 31,692 | 138,004 |
| Pens |  |  |  |  | 46, | 16. | 62.158 | 124,581 |
| S | 8,120 |  | 4,925 | 11,045 | 181,474 | 39,3 28 | 486.055 | 707,457 |
| B |  |  |  |  | 67,880 |  | 15,625 | 83,291 |
| Charleston | 4,83 |  |  | 4,8 | 66,059 |  | 112,847 | 178,808 |
| Port R |  |  |  |  |  |  |  |  |
| m |  |  |  |  |  |  | 230,079 | 268,882 |
| Norfolk. |  |  |  |  | 29.586 |  | 4,780 | 84,352 |
| N'port N., |  |  |  |  | 20.554 |  | 1,844 | 22,098 |
| N | 3.384 | 168 | B,1 | 8.8 | 128.150 | 34,1 | 203,38 | 370,884 |
|  | 2,587 |  | 258 | 2.815 | 98,681 |  | 2.840 | 98,821 |
| 8 | 738 |  | 5,2 | 6, | 35,598 | 2,02i | 111,090 | 18,880 |
| Philadelphls |  |  |  |  | 4,066 |  |  | 4,0ев |
| Ban | 3.031 |  | 3,947 | 6, | 10,388 |  | 175,056 | 185,164 |
|  | 31 |  |  |  | 2,048,638 |  | 2. | 22 |
| Total, 1898-09. | 33,603 | 24.351 | 54,4 | 112.412 | 3,262,100 | 698. | 2,624.518 | 82 |

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

| May 4 at | ON SEIPBOARD, NOT OLEARED Fob- |  |  |  |  | Leavins stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Prance. | Other Foreign | Ooastwise. | Total. |  |
| Now Orleans. | 765 | 3.513 | 24,858 | 1,309 | 30,445 | 143,84日 |
| Gavantah....... | 2,500 | None. | 3,670 | 560 | 6,730 | 11.019 |
| Oharleston | None. | None. | None. | None. 600 | None. | 16,760 |
| Mobill | None. | None. | None. | None. | None. | 7,687 |
| Norrolk.... | 1,000 | None. | None. | 6,000 | 7,000 | 9,068 |
| Other port | 1,500 | None. | 2,500 | None. | 4.500 4,000 | 74,510 29,319 |
| Total 1900. | 7,765 | 3,513 | 33,528 | 8,469 | 53,275 | 334,092 |
| Total 1899. | 18,460 | 13,499 | 17,592 | 29,103 | 78,654 | 688,088 |
| Total 1898... | 30.057 | 13,150 | 37,351 | 16,494 | 97,052 | 559,638 |

Speculation in cotton for future delivery was slightly more active early in the week, and prices advanced. Rumors of manipulation, the decided strength of the statistical position, and the fact that the cotton tendered on May contracts was promptly stopped, had a tendency to make shorts nervous over the situation, and they bought to cover contracts. Weather conditions in the Southwest, particularly in Texas. were unfavorable, heavy rains being reported at the close of last week, and this, too, had a strengthening influence. Subsequently, however, after the demand from shorts in the near-by positions was satisfied, there developed a slightly easier tone. During the latter part of the week weather conditions in the cotton-belt were generally favorable, and al though crop preparations were as a rule backward, as a consequence of the climatic conditions previously experienced, there developed slightly.increased pressure to sell, and prices weakened a few points. To-day there was an easier market. European advices were disappointing, and there was some selling of the new-crop deliveries, prompted by improved weather conditions in the cotton-belt. The close was quiet at a net loss in prices for the day of $4 @ 8$ points. Cotton on the spot bas been quiet and to day prices declined $1-16 \mathrm{c}$., closing at $93 / 4 \mathrm{c}$. for middling uplands.
The rates on and off middling, as established Nov. 15, 1899, by the Revision Committee, at which grades other than middling may be delivered on contract, are as follows



Striot Low Midaling......... ${ }_{16}^{16}$ off
Low Middling............... $7_{16}$ off Middling Stainedged
Striot Good Ordinary........ bin off Btriot Low Mid. Stained
Good Ordinary................... $11_{16}$ off Low Middling Stained.
On this basis the official prioes for a few of the grades of the past week-April 28 to May 4-would be as follows.

| UPLAND8. | Sat. | M10n | Tues | Wed | Th. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Good Ordinary | 834 | $8{ }_{4}$ | 83 | 834 | 834 | 81116 |
| Low Midduling. | ${ }^{93}$ | 938 | 888 | ${ }^{83} 8$ | ${ }^{33}$ | ${ }^{85}{ }_{18} 18$ |
| Mood Mding.-.- | 913 $10^{2}$ 16 | ( ${ }^{913} 18$ | ${ }_{10}^{913}$ | 913 ${ }^{913} 16$ $101_{8}$ | ${ }^{913} 18$ | 933 |
| Goodiling Fai | ${ }_{102}^{103_{18}}$ | $10{ }^{2} 8$ $10^{9} 1 \mathrm{~F}$ | 104 108 18 | $101_{8}$ $100_{16}$ | $10{ }^{18}$ 108 18 | ${ }^{101}{ }^{108}$ |
| GULF. | Sat. | Mon | Tues | Wed | Th. | Fri. |
| Good Ordinary Low Middling. | $\begin{aligned} & 9 \\ & 958 \end{aligned}$ |  | 9 988 | 938 | 98 | ${ }_{98}^{815} 16$ |
| Low Middling | $\begin{array}{\|c} 95_{8} \\ 11_{10} \end{array}$ | $958$ $10^{1} 1$ | ${ }_{9}^{95}$ | ${ }^{93}{ }^{1} 8$ | ${ }^{96} 8$ | ${ }^{98}{ }_{18}$ |
| Good Middling | ${ }_{1018}^{1018}$ | ${ }^{101}{ }^{16}$ |  | ${ }^{10{ }^{1}{ }^{1}{ }^{3} 8^{8}}$ | $10{ }^{\prime} 18$ 1038 |  |
| Middling Fair. | 1013 ${ }_{1}$ | ${ }^{1013} 18$ | $103^{4}$ 1013 | $l^{103_{8}}$ | ${ }_{1015}^{103_{18}}$ | $\begin{aligned} & 10^{5} 18 \\ & 10^{3} 8 \\ & \hline \end{aligned}$ |
| BTAINED. | Sat. | MLon | Tues | Wed | Th. | Fri. |
| Low Middling. Middling. | 8716 938 | 87 98 98 | 8718 93 | $8_{938}{ }^{8}$ | $8_{93} 7_{16}$ | ${ }^{838}$ |
| Dtriot Middilug | ${ }_{9}{ }^{9} 8$ | 988 9816 | 938 <br> 988 <br> 18 | 938 <br> 99 <br> 18 | 936 99 9816 | 95 $9{ }^{5} 1_{3}^{8}$ |
| Good Middling Tinged | 913 ${ }_{1 R}$ | $913_{16}$ | $913{ }_{1+}{ }^{\text {a }}$ | $913_{16}$ | ${ }_{913}{ }_{18}$ | $9{ }^{4}$ |

The quotations for middling upland at New York on May 4 for eaoh of the past 32 years have been as follows.

| 1900.....c. 934 | 1892....... ${ }^{7516}$ | 1884....0.1134 | B |
| :---: | :---: | :---: | :---: |
| 1899....... $6^{618}$ | 1891....... $8^{778}$ | 1883...... 103 | 1875....... $16{ }^{18}$ |
| 1898....... ${ }^{65}{ }^{65}{ }_{18}$ | 1890...... 12 | 1882.---. ${ }^{1214}$ | 1874......173 ${ }^{18}$ |
| 1896........ $8{ }^{\text {018 }}$ | 1888........ $10^{10}{ }^{18}$ | 1880.........111318 ${ }^{18}$ | 1873...... 1938 |
| 1895....... ${ }^{613_{18}^{6}}$ | 1887........ 10 ${ }^{3} 4$ | 1879........ 12 | 1871........ $15^{15}$ |
| 1894...... ${ }^{74}$ | 1886...... ${ }^{11_{4}^{4}}$ | 1878...... 1058 |  |
| 1893...... ${ }^{713_{18}}$ | 1885...... ${ }^{13_{4}^{34}}$ | 1877......1118 | 9....... $28^{3}$ |

Nore, On Oct. 1, 1874 , grades of ootton as quoted Were ohanged. 2sc. lo wer than Middling of the old olassifioation. MARKET AND SALES.
The total sales of cotton on the spot each day during the week are indicated in the following statement. For the oonvenience of the reader we also add columns which show at a glance how the market for spots and futures closed on same days.


Futures, - The highest, lowest and olosing prices of Futures at New York are shown in the following table,


The Visible supply of cotton to-night, as made up by cable and telegraph, is as follows. Continental stocks, as well as those for Great Britain and the afloat, are this week's returns, and consequently all European figures are brought down to Thursday evening. But to make the total the complete Ggures for to-night (May 4), we add the item of exports from the United States, including in it the exports of Friday only,


\section*{Of the above, totals of American and other desoriptione are as follows:} American- $\qquad$ Liverpool stook...bales. $\begin{array}{llll}723,000 & 1,516,000 & 1,153,000 & 1,026,000 \\ 767,000 & 745,000 & 486,000\end{array}$ Amerloan afloat for Europb... 265,000 194,000 $276,000 \quad 309,000$ $\begin{array}{llllll}\text { United States stook...................387,367 } & 766,742 & 656,690 & 435,819 \\ \text { United States interior stook. } & 216,512 & 421,014 & 282,365 & 144,401\end{array}$ | United States interior stooks. | 216,212 | 421,014 | 282,365 | 144,401 |
| :--- | ---: | ---: | ---: | ---: | ---: |
| United States exports to-d\&y. | $\mathbf{1 5 , 2 1 2}$ | 34,242 | 22,519 | 10,991 |

Totai Ambrloan....-........

| East Indian, | 109,000 | 85,000 | 1C0,000 | 150,000 |
| :---: | :---: | :---: | :---: | :---: |
| London stook. | 5,000 | 6,000 | 3,000 | 6,000 |
| Continental st | 26,200 | 58,200 | 51,300 | 81,300 |
| India afloat for Eu | 30,000 | 101,000 | 99,000 | 120,000 |
| Egypt, Brazil, do., afoa | 15,000 | 23,000 | 26,000 | 26,000 |
| Total East India, | 185,200 | 273,200 | 279,300 | 383.300 |
| Total American. | 2,168,091 | 3,698,999 | 3,135,574 | 2,412,211 |
| Totai visible snppl | 2,353,291 | 3,972,19 | 414.87 | 2,70, 511 |
| Middling Upland, Liverpool | $57_{18} \mathrm{~d}$. | $33_{88}$ d. | $39_{1 R}$ d. | $47_{32} 1$. |
| Middling Upland, New York. | 940. | $83_{160}$ | 6380. | 711. |
| Egypt Good Brown, Liverpool | $183_{16} \mathrm{~d}$. | $55_{18}{ }^{\text {d, }}$ | 4 \% d. | 54 d . |
| Peruv. Rough Good, Liverpool | $17^{1} \mathrm{Lad}$, | 67 gd . | $6^{7} \mathrm{sd}$. | $63_{18} \mathrm{~d}$. |
| Broaoh Fine, Liverpool....... | - 558d. | 31732 d . | $3{ }^{9} 18 \mathrm{~d}$, | $45_{32}$ d. |
| THnnevelly Good, Liverpool... | ${ }^{55}{ }_{16} \mathrm{~d}$. | $3{ }^{32}$ d. | $3{ }_{18}{ }^{\text {d }}$. | $43_{16} \mathrm{~d}$. |

T1 been 123,000 bales.

The above figures indicate a decrease in the cotton in sight to-night of $1,618,907$ bales as compared with the same date of 1899 , a loss of $1,058,593$ bales from the corresponding date of 1898 and a decline of 442,220 bales from 1897,

At the Interior Towns the movement-that is the receipts lor 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 $1898-99$-is set out in detail below.


The above totals show that the interior stocks have de oreased during the week 20,469 bales, and are to-night 204,502 bales less than at same period last year. The receipts at all towns have been 18,828 bales less than same week last year,
Overland Movement for the Week and Since Sept, 1,We give below a statement showing the overland movement for the week and since Sept. 1, as made up from telegraphic reports Friday night. The results for the week ending May 4 and since Sept. 1 in the last two years are as follows.

| May 4. | 1899-1900. |  | 1898-1899. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | since Sept. 1. | Week. | since Sept. 1. |
| Shipped- |  |  |  |  |
| Viadot. Louĺc...e.e. ................. | 8,236 | 791,533 | 6,612 | 866,474 |
| Via Cairo....... .........e.e. .e.e.... | 1,393 | 216,090 | 1,449 | 378,311 |
| Via Paduoah | 628 | 11,635 | -269 | 19.892 |
| Via Rook Isla | 450 | 12,810 | 50 | 42,967 |
| Vla Loulsville | 427 | 203,697 | 2,612 | 169,825 |
| Via Jincinna | 780 | 129,959 | 2,110 | 188,277 |
| Via other routes, | 2,592 | 297,954 | 3,768 | 167,754 |
| Total gross overland.......-...- | 14,506 | 1,663,678 | 16,870 | 1,803,500 |
| Overland to N. Y., Boston, \&O.. Between interior towns.. Inland, \&o., from South $\qquad$ |  |  |  |  |
|  | 4,811 | 301,994 | 4,758 | 482,685 |
|  | 1,761 | 73,623 | 2,857 | $41,347$ |
|  | 2,602 | 89,169 | 4,521 | 79,041 |
| Total to be deducted.......... | 9,174 | 464,786 | 12,136 | 603,073 |
| Leaving total net overland*... | 5,332 | 1,198,892 | 4,734 | 1,200,427 |

* Including movement br rall to Oanade

The foregoing shows that the week's net overland movement this year has been 5,332 bales, against 4,731 bales for the week in 1899, and that for the season to date the aggregate net overland exhibits a decrease from a year ago of 1,535 bales.

| Sight and Spinners' | 899-1800. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | Week | Since sept. 1. |
| Rece |  |  | 66, |  |
| Southern consumption to May $4 .$. | 82,000 | 1,0 | 26, |  |
| Interior stocks in exoe日s. Oame into sight during week. Total in alght May 4........... | 79,8 | 8,479 | 97,7 |  |
|  | , | +28, | 25,5 |  |
|  | $59,372$ | 8,452,905 | 2,11 | 1043169 |
| North'n spluners tak'g日 to May $4 . .\|40,084\| 2,100,211$ |  |  | 4,453 | 998,52 |
| * Docrease daring week. $\quad \dagger$ Less than Sept. 1. |  |  |  |  |
| In 1898 the week's movement into sight was 5 5, 493 bales; in 1897 reached 38,614 bales; in 1896 was 42,860 bales, and in 1895 was 38,390 bales. The totals since Sept. 1 in the same Fears were 10,481,960 bales in 1897-98; 8,076,642 bales in 1896-7; $6,670,303$ bales in 1895-96 and 9,514,422 bales in 1894-95. |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

Quotations for Middling Cotton at Other Markets, Below are closing quotations of middling cotton at Southern and other principal cotton markets for each dav of the week,

| Week ending May 4. | LOAING QUOTATIONG HOB MIDDLING OOTTON ON- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| Galveston... | $9_{97}{ }^{7} 18$ | ${ }^{97} 7_{16}^{16}$ | ${ }_{97}^{97}{ }_{16}$ | 9718 | 9718 | $9_{97}{ }_{16}$ |
| New Orleans | 9718 | $97^{1 / A}$ | 912 | 918 | $9{ }^{9} 2$ | 928 |
| Moblle...... | $9{ }^{96} 18$ | $9{ }^{6} 16$ | ${ }_{97}^{96}$ | $9_{97}{ }^{18}$ | $9^{95} 16$ | $9^{98} 16$ |
| Savannah... | 9718 | ${ }_{97}^{97}{ }^{16}$ | 9718 989 | ${ }_{9}^{97}{ }^{18}$ | ${ }_{9}^{97} 18$ | ${ }^{97} 7_{18}$ |
| Wilmington. | 912 | 94 | 98 | $9^{96}{ }_{4}^{16}$ | 938 914 | 938 984 |
| Norfolk..... | 92 | 96 | $9{ }_{8}$ | 95 | 98 | 968 |
| Boston.... | $913_{18}$ | $911_{18}$ | $9^{913} 18$ | $9^{913} 16$ | $9^{17318}$ | ${ }^{913} 16$ |
| Baltmore - | 978 | 978 | 978 | $9{ }^{7} 8$ | 978 | 978 |
| Philadelphia | 10118 | 10118 | 10118 | $10{ }^{18}$ | $101_{18}$ | 10 |
| Augasta..... | 968 | 958 | $9{ }^{58}$ | 98 | 958 | $95_{8}$ |
| Memphlo.... | 938 | 938 | $9^{97}{ }^{18}$ | 938 | 938 | 938 |
| Bt. Louls.... | 938 | $93_{8}$ | 938 | $93_{8}$ | 938 | 938 |
| Houston. | 938 | 938 | 938 | $93_{8}$ | 938 | 938 |
| Olnolnnati.. | 96 | 958 | $9{ }^{88}$ | 958 | 958 | 958 |
| Loudsville... | 84 | $91_{2}$ | $92_{2}$ | 918 | 918 | 919 |

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

| Athens |  | Columbus,Miss | $9{ }^{1} 8$ | Nashचlllo.. | 94 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Atlanta | $9^{18}$ | Eufarala........ | 9 | Natohez | $9{ }^{8}$ |
| Oharlott | 918 | Little Rook | 9 | Raleigh | 93 |
| Columbus, Ga. | 9 | Montgome | 814 | Shrevep | 94 |



Weather Reports by Teleqraph.-Telegraphic advices to us this $\in$ vening denote that the weather has been more favorable the past week over much of the South, and that farm work is consequently making better progress, although very backward on the whole. Our Texas advices, however, indicate that the rainfall has been heavy in the Brazos Basin, that land has been submerged, and that farmers are far behind with their work. Reports from Alabama are to the effect that while some progress has been made with planting on uplands, lowlands are too wet, and that some sections are still under water. Vicksburg, Miss., advices state that normal conditions have not yet been restored.

Galveston, Texas.-There has been a general rainfall of from two to seven inches in the Brazos Basin the past week. The Brazos is now atits highest point of the year and Columbia is entirely nnder water. Farmers are far behind with their work. There has been rain cn three days of the past week, the rainfall being two inches and ninety-two hundredths. Average thermometer 77, highest 87, lowest 66. A pril rainfall three inches and forty-eight hundredths.

Abilene, Texas.-We have had showers on three days during the week, the precipitation being seventy two hundredths of an inch. The thermometer has averaged 67, the highest being 82 and th9 lowest 5\%. April rainfall two inches and sixty-nine hundredths.
Brenham, Texas.- We have had heavy rain on three days during the week, the rainfall reaching three inches and eighteen hundredth. The thermometer has averaged 71, ranging from 57 to 85 . April rainfall four inches and fiftyone hundredths.
Corpus Christi, Texas.-We have had showers on three days during the week, the precipitation reaching seventeen hundredths of an incb. The thermometer has ranged from 66 to 84 , averaging 75. April rainfall fifty-eight handredths of an inch.
Cuero, Texas.-We have had showers on three dajs of the week, the rainfall aggregating twenty-seven hundredths of an inch. Average thermometer i8, highest 96 and lowest 59. April rainfall two inches and forty one handredths.
Dallas, Texas.-We have had rain on two days during the week, the precipitation being oneinch and twenty-eight hundredths. The thermometer has averaged 68 , the highest being 86 and the lowest 50. April rainfall two inches and twelve hundred'h:
Herrietta, Texas. - Rain has fallen heavily on one day of the wetk, to the extent of one inch and forty-three handredihs. Thethermometer has averaged 67 and ranged from 48 to 85 . April rainfall three inches and twelve handredths. Limpasas, Texas.- There has been heavy rain on three cays of the week, the rainfall being one inch and thirtyeight bundredths. The thermometer has ranged from 54 to 84, averaging 69. April rainfall five inches and sixty-five handredths.
Purrs, Texas.-We have had showers on three days of the past week, the rainfall being thirty-one handredths of an inch. Average thermometer 66, highest 84, lowest 48. April rainfall sixty-five hundredths of an inch.
Huntsville, Texas.-April rainfall six inches and thirty hundredths.
San antonio, Texas.- We have had rain on five days during the week, the rainfall reaching three inches and forty-six hundredths. The thermometer has averaged 71, ranging from 56 to 86. April rainfall four inches and seventy-seven hundredths.
Longvieu, Texas.-April rainfall six inches and sixty hundredthe.

New Orleans, Louisiana. - We have had rain on two days of the past week. Average thermometer 70.
Liberty Hill, Louisiana.-Recent excessive rains have interfered with farm work as well as washing out planted lands. Mach replanting has been necessary April rainfall eight inches and sixty-four hundredths.

Shreveport, Lourszana.- Rtin has fallen on four days of the week, to the extent of seventy-nine hundredths of an inch. The thermometer has averaged 72 , the highest being 86 and the lowest 61. April rainfall four inches and seventyseven hundredths.

Leland, Mississippi.- We have had rain during the week to the extent of torty-six handredths of an inch. The thermemeter has averaged 69.4 . ranging from 56 to 83. April rainfall eight inches and ninety-seven hundredths.
Columbus, Mississippi. - There has been rain on two days of the pa-t wesk, the rainfall being one inch and twelve hundredths. The thermometer has ranged from 44 to 84 , averaging 63. April rainfall ten inches and thirty-two hundredtho.
Vicksburg, Mississippi.-Normal condition has not yet been restored. We have had a trace of rain on two days during the week. Average thermometer 72, highest 86 aud lowest 53.
Little Rock, Arliansis.- Rain has fallen on two days of the week, the precipitation being ten hundredths of an inci. Planting is sald to be finished in this vicinity. The thermometer has averaged 70 and ranged from 58 to 83.
Helena, Arkansas. - Crops are improving. We have had light rain on one day of the week, the precipitation being twenty four hundredths of an inch. The thermometer has ranged from 44 to 84 , avtraging 68. April rainfall two inches and fifty-nine hundredths.
Memphis, Terinessee.-There was rain on two days in the early part of the week, to the extent of fifty seven bundredths of an inch, but since the weather has been more favorable and planting is active. Average thermometer $68 \cdot 7$, highest $82 \cdot 1$ and lowest 57.8 . April rainfall five iaches and thirty-one hundredths

Nashville, Tenuessee.-Farm work is now making $b=$ tter progress. There has been rain during the week, to the extent of three hundredths of an inch. The thermometer has averaged 62, the highest being 83 and the lowest 42.
Mobile, Alabim.-Heavy rains tell in the interior the early part of the week, but latterly the weather has been clear. Farm work has made some progress on uplands, but lowlands are too wet and some sections still under water. Considerable planting and replanting remains to be done. Rain has fallen on three days of the week, to the extent of seventy five hundredtbs of in inch. The thermom-ter has averaged 75, ranging from 61 to 88. April rainfall seven inches and sevent en hundredthe.

Montgomery, Alabuma. - Crops are improving. The Ala. bama Commissioner of Agriculture, in the final report for the season. shows sales of fertilizer tags to the extent of $1,527,410$, against 993,480 for the same period a year ago. Rain has fallen on three days of the week, the rainfall reaching seventy-nine hundredrhs of au inch. The thermometer has ranged from 62 to 86 , averaging 73 . A pril rainfall five inches and seventy huodredihs.

Selma, Alabama-Rain has fallen on one day of the week, to the extent of thirty hundredths of an inch. Average thermometer 64 bighest 85 , lowest 41 .

Madison, Florida. We have had rain on three days of the week, the precipitation being seventy hundredths of an inch. The thermometer has averaged 77, the highest being 90 and the lowest 65.

Savannah, Georgia.- We have had rain on six days of the week to the extent of one inch and forty-nine hundredths. The thermometer has averaged 74, ranging from 63 to 86 . April raintall four inches and ninety-nine hundredths.
suyust 1 , Georgia.- Rain has fallen on three days during the $w \in e x$, to the extent of fifty-nine hundredths of an inch. The thermometer $\mathrm{h}_{18}$ ranged from 61 to 85, averaging 72.

Charleston, South Curolna.-Tvere has been rain on five days during the week, the precipitalion being eighty-six hundredths of an inch. Average thermometer 64, hishest 83 and lowest 64. April rainfall three inches and forty-two hundrenths.

Stateburg, South Carolina.-There has b $\exists$ en no rain during the week. Farm work is progressing better, but planting 's not yet completed. Some of the lower bottom lands are still almost to wet to plough. Average thermometer 72 4, highest 85, lowest 59. April rainfall six inches and fifty-nine hundredths.

Greenwood, South Carolina.-This has been a favorable week and planters are pushing farm work. We have had no rain. The thermometer has averaged 59, ranging from 71 to 83. April rainfall seven inches and twenty-eight hundredths.

Weldon, Nurth Carolina.-April rainfall three inches and twenty-three hundredths.
Manobester Mahket. - Oar report received by cable to-night from Manchester states that the market is quiet for both yarns and shirtiags. Merchants are buying very sparingly. We give the prices for to-day below and leave those for previous weeks of this and last year for comparison.

|  | 1900. |  |  | 1899. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 328 oop. Troist. | $8{ }^{14}$ los. shrrlings, common to fluest. | Ooll'n <br> Mid. <br> Uptas | 328 Oop. Twist. | 184 los. Shart ings, common to finest. |  |
|  | ${ }_{8}^{d .}{ }_{4}^{d .}$ |  | ${ }_{53}{ }_{3}{ }^{\text {d }}$ | $\begin{array}{lll} \hline d . & d \\ S_{18}^{13} & & 65_{8} \end{array}$ |  | ${ }_{3}^{\text {d. }}$ |
| Mh 30 | $\begin{cases}8^{24} & 91^{21} \\ 81_{4}^{4} & 01_{18}\end{cases}$ | $\left\|\begin{array}{lll} 5 & 61_{2} & 7 \\ 5 & 6 & 71_{2} \\ -68 & 7 L_{2} \end{array}\right\|$ | ${ }_{5138}^{53}$ | $\left\{\begin{array}{l} 511_{1} 868_{8} \\ 511_{1} 668 \end{array}\right.$ | $4{ }_{2}^{4} \quad 4611$ | ${ }^{3} 8$ |
| Apr. 13 | $84_{4}{ }^{1018}$ | ${ }^{5}$ | ${ }_{5}{ }^{5}{ }_{12}$ | $5{ }_{4}{ }^{\text {a }} 86{ }^{6}$ | $\begin{array}{llll}4 & 2 & \\ 4 & 611\end{array}$ | ${ }^{311} 8$ |
| - 420 |  | 5 6 88 <br> 5 6 8 <br> 0   | ${ }_{515}^{515}$ | ${ }^{511}{ }^{16} 6^{69}{ }^{1+}$ | $4{ }^{4} 2{ }^{2} 6611$ |  |
| May 4 |  | $\left\lvert\, \begin{array}{llll}5 \\ 5 & 6 & 08 & 5 \\ 5 & 5 & \text { m8 } & 4\end{array}\right.$ |  |  | 4 4 4 2 | 33888 |

American Cotton in Japan.-The following anonymoas communication, bearing upon the report to the State Department on the outlook for American cotton in Japan, which appeared in last week's CHronicle, page 855, has been received.

Consul eays export from Pacific Coast abnut $8,0 n 0$ bales only possibie per month. B-low the exporis to Japan are given as, so far, 167944 from Pacific Coa-t to date, t,re last clearance being 5.800 bales from Seattle April 26. Total to date about 340,000 from all ports, against U. S. Consul report of $3) 0,000$ expected for the cotton year, and there is some thousand bales yet to go.
It will be noticed that the writer says (1) "Consul says exports from Pacific Coast about 8,000 bales only possible per month." The Consul did not give any "possible" or maximum exports, but simply averaged the shipments for 1898.99 to show that "'the average amount in a month from the ports" had been "about 8,000 bales." The exports the current "season, [as we have shown from week to week, have been upon a much greater scale. Although for the first three months (Sept.-Nov.) they averaged only about 8,000 bales, the season's average (Sept. to April, inclusive,) has bten 21,000 bales per month, and in March alune the shipments reached 42,888 bales. The Consul evidently covered the situation as it presented itself to him at the time of writing. The above correspondent also says that (2) 'total (shipments) to date about 340,000 from all ports, against U.S. Consul report of 300,000 expected for the cotton year." Here again our correspondent has incorrectly read the Consul's report, as will be seen by reference to the text of it in last week's issue. The Consul refers to the amount of American cotton ( 300,000 bales) used in past years in Japan; he arrives at his statement by averaging a series of years. Then he goes on to say that "there is a tendency to increase the importation of the American cotton at the expanse of the product of other producers," and ventures the opinion that next year they will be something like 60 per cent of the entire consumption against a previons average of 20 to 30 per cent. The purpose of his report was clearly to cover the outlook for American cotton in Japan rather than to present any exact statistics on the subject. From Sept. 1 to April 27 direct shipments from all American ports to Japan were 293,589 bales, a further appreciable a mount being also exported via Bremen, etc.

Government Weekli Cotton Report.-Mr. James Berry, Chief of the Climate and Crop Bureau of the A.gricultural Department, made public on Tnesday the following telegraphic reports on the crops in the Southern States for the week ending April 30.
Virginia.-Fine week for work; land getting in good order.
North caroliva.-Except in Western portion, where rains continued to 26 th , week was most favorable of season; fair, sunshiny
weather enoouraged renewed activity in farm work and muoh cotton planted; cotton coming up to good stands.
plavth Carolina. - Favorable weather permitted resumption of preparation and planting operations; early entton up to good stands and belng cultivated; fields beooming grassy; in Western portions bulk of cotton Jet to be planted.
Gborgia. - Week generally fair and warm, with abundant sunshine; laud too wet for oultivation in many localities; cotton ohopped in Sonth. good stands; considerable up in mindle sections.
FLorid. - Week favorable; work well advanced save on
whererepianting is necessary; choppin\& cotton pished,
ALABAMA.-Favorable except too much rain in some Mid
Alabama. - Favorable except too much rain in some Midde and Northeru counties; planting cotton thuished except in Northern
counties, where it is under fair headway; ootton being oliopped, good counties, where it is under fair hearway; ootton being oliopped, good
stands; waters receding in fluoded districts; muoh replanting neoessary.
Mississippi.-Farm work limited by raing; planting and replanting cotton in all sections, good stand in Southern oounties; replanting necereasiana.-Heavy rains first of week caused further losses by flooding and celayad resumption of field work; replanting and planting cot ton in progress; cotton seed scaroe.
TEXAS. Exessive rains badly washed or overflowed orops in Central aud South portions; farminig oper ations much belind; oultivation ean not be resumed in ubany localities for several days; ootton plant-
ing delayed and much replanting rendered necessary; bulk of cotton ing delajed and much replanting rendered ne
Tet tinessee.-Weather conditions improved generally, exoept in Wrstern countiee, where heavy resed vigorously and cotton planting well advanced.
ARKANSAS. - Rainfall retarded farming operations generally; much cotion yet to be planted, some up to good stand.
Missouri. - Cotton planting progiesing.
OKLamomi.-Rain and hall caused some damage to crops; ootton ooming up.
These reports are summarized by the Department as follows:
In the Central and Eastern portions of the cotton belt cotton planting has progrensed under mure favorable ounditions than in the prerlour wetk, and good stands are quite genera ly reported. Plandigis Well ad vanced over thenct is being oultivated over the sontharn portions Great damage has been caused by the heavy raine in Cuitral and Southern Texas. where much replanting wili be neceasary. In many portious of Texas the bulk of the cron is yet to be planted and seed is reported searce. Much replanting also remains to be done in Arkansas.

New York Cotton Stock Counted and Revised.-At the request of many members of the New York Cotton Exchange, the Committee on Information and Statistics of the Exchange have made a re-count of New York stocks and reduced their gross figures about 25,000 bales, making the total gross to day 79,010 bales. No change was made in the warehouse stocks, which to-day are 53,915 bales.
In March last our attention was drawn to the fact that the New York stock was apparently from 20,000 to 30,000 bales too large, and on the 20th of that month we made a thorough count, which disclosed a difference practically the same as that now discovered by the Exchange. The result of our investigation was not made public, as we felt sure the Exchange itself wonld eventually take the matter up and properly correct its totals.
Cotton Acreage Report of the Department of Agri. culture. - We have received this week from Mr. John Hyde, Statistician of the United States Department of Agriculture, the following telegram, which explains itself :
The crop correspondents of the Department of Agriculture have not yet reported on the new acreage of cotton nor will they do so until planting is practically completed. When their reports are received they will be used in conjunction with those of the special agents, who will then have completed an entirely independent investigation covering the whole cotton-producing region, and the result will at once be made public.
Cotton Consumption and Overland Movement to May 1.

| Gross overland in April...... .......bales. <br> Gross overland in 8 months. <br> Net overland in April. $\qquad$ <br> Net overland in 8 months. $\qquad$ <br> Port recelpts in April. $\qquad$ <br> Port recelpts in 8 months. <br> Exports in April. $\qquad$ <br> Exporta in 8 months. $\qquad$ <br> Port stocks on April 30. <br> Northern spinners' takings to May $1 . .$. <br> Bouthern spinners' takinge to May $1 . .$. <br> Overland to Canada for 8 months (in- <br> cluded in net overland) $\qquad$ <br> Barnt North and South in 8 months..... <br> Stook at North'n interior markete May 1 <br> Came in sight during April. $\qquad$ <br> Amount of orop in sight May 1 $\qquad$ <br> Came in sight balance season. $\qquad$ <br> Total crop $\qquad$ <br> Average woight of bales. |
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Baltimore-To Liverpool-Apr. 23-8taamer Quernmore, Total bales. 739 . To Bromen-April 30-8teamer H. H Meler, 2,577....May To Rotterdam-April 28-Steamer Runo. 400 400
Portland, Me.-To Liverpool-April 13-Steamer Dominion (additional), 1,350 ...April 2i-8teamer Tunisian, 1,049 .... April 24-Steamer Roman. 132
TACOMA-TO Jadan-April 25-Steamer Goodivin. 50

, 50
3,897
Total from Nan since Sept. 1 shipments have been 18,076 bales from New York, 9,059 bales from New Urleans, 9,650 bales from Pensacola, 14,352 bales from Savannah and 173,691 bales from Paoifio Coast. To Cuina, 6,974 bales from New York, \&c.
Cotton frelghts at New York the past week have been as follows.

|  | Satur. | Mon. | Ires. | Wednes. | Thurs. | Eri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, May..c. | 25 | 25 | 25 | 25 | 27 | 27 |
| Havre............c. | 40 | 40 | 40 | 40 | 40 | 40 |
| Bremen, May....c. | 30 | 30 | 30 | 30 | 30 | 30 |
| Hamburg........c. | 33 | 33 | 33 | 33 | 38 | 33 |
| Amsterdam......c. | 35 | 35 | 35 | 35 | 35 | 35 |
| Rotterdam.......c. | 35 | 35 | 35 | 35 | 35 | 35 |
| Reval, v.Br-Hame. | 47 | 47 | 47 | 47 | 47 | 47 |
| Do $\nabla$. Full...c. | 47 | 47 | 47 | 47 | 47 | 47 |
| Do $\nabla .3 t$. Pet.c. | .... | .... | -... | 47 | 47 | 47 |
| Genoa............c.c. | $271_{2}$ | 2718 | $27{ }_{2}$ | 2719 | $27{ }_{2}$ | 2719 |
| Trieste, direct...c. | 4212 | $42{ }_{2}$ | 423 | 4218 | $42{ }^{2}$ | 423 |
| Antwerp........d. | ${ }^{5} 3$ | $5_{32}$ | $5_{32}$ | $5_{32}$ | $5_{82}$ | ${ }_{6}{ }_{32}$ |
| Ghent,v.Antw'p.d. | $3_{18}$ | $3_{1 R}$ | $3_{18}$ | $3_{18}$ | $3_{16}$ | ${ }^{318}{ }^{\circ}$ |


LIVERPOOL.-By oable from Liverpool we have the followingstatement of the week's sales, stocks, \&o.. at that port.

|  | Apr. 13. | Apr. 20. | Apr. 27. | May 4 |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week....... bales. | 39,000 | 29,000 | 39,000 | 57,000 |
| Of Which exporters took... | 1,000 | 500 | 600 | 2,100 |
| Of whioh speculatore took. |  | 200 | 100 | 100 |
| Salos Amerioan.... | 37,000 | 26,000 | 38,000 | 50,000 |
| Actual export | 2,000 | 5,000 | 10,000 | 5,000 |
| Forwarded | 83,000 | 56,000 | 65,000 | 63,000 |
| Total stock-Estimated. | 646,000 | 65:000 | 647,000 | 670,000 |
| Of which Amerloan-Est'd. | 543,000 | 555,000 | 544,000 | 561,000 |
| Total import of the week. | 92,000 | 72,000 | 6-,000 | 92,000 |
| Of which American | 79,000 | 66,000 | 45,000 | 77,000 |
| Amount afloat. | 161,000 | 141,000 | 117,000 | 74,000 |
| Of which Ame | 142,000 | 128,000 | 110,000 | 68,000 |

The tone of the Liverpool market for spots and futures eash day of the week ending May 4 and the daily olosing prioes of spot ootton, have been as follows.

| Spot. | Sat'day. | Monday. | Tuesday. | Wed'day. | Thursd'y | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{l} \text { Market, } \end{array}\right\}$ | Harden'g. | Moderate demand. | Moderate demand. | Increased request. | Good démand. | Quleter. |
| Mid. Upl'ds. | 51. | $5{ }^{2}$ | $52_{2}$ | $5^{15} 32$ | $515_{32}$ | ${ }^{57} 16$ |
| 8 Sales. | 7,000 300 | 8,000 500 | 8,000 500 | 15,000 500 | 14,000 | 10,000 |
| Futures. |  |  |  |  |  |  |
| $\left.\begin{array}{c}\text { Market, } \\ \text { 1:4 P. M. }\end{array}\right\}$ | $\begin{gathered} \text { Steady at } \\ \text { z-0.4ad- } \\ \text { vance. } \end{gathered}$ | Steady al 1-64 advance. | Qulet at partially 1-84 dec. | $\begin{aligned} & \text { Steady al } \\ & 1-6+(2-64 \\ & \text { decline. } \end{aligned}$ | $\begin{gathered} \text { S1eady at } \\ 1-64 \text { ad- } \\ \text { vance. } \end{gathered}$ | Qulet at partially $1-64$ dec. |
| $\left.\begin{array}{c}\text { Market, } \\ \text { 4 P. M. }\end{array}\right\}$ | Steady. | Steady. | Steady. | Quiet. | Quiet. | Quiet. |

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

|  | Sat.$\text { Apr. } 28$ |  | $\begin{gathered} \text { Mon. } \\ \text { Apr. } 30 . \end{gathered}$ |  | Tues. May 1. |  | Wed. May 2. |  | Thnrs. May 3. |  | Fri. <br> May 4. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 121_{2} \\ & \text { P. M. } \end{aligned}$ | P. М. |  | $\frac{4}{\mathrm{~m}}$ | $\begin{aligned} & 1: 45 \\ & \text { Р. м. } \end{aligned}$ | $\left\lvert\, \begin{aligned} & 4 \\ & \text { P. M. } \end{aligned}\right.$ | $\begin{aligned} & 1: 45 \\ & \text { P. M. } \end{aligned}$ | $\frac{4}{\text { P. M. }}$ | $\begin{aligned} & 1: 45 \\ & \text { P. M. } \end{aligned}$ | $\begin{gathered} 4 \\ \text { P. M. } \end{gathered}$ | $\left\|\begin{array}{l} 1: 45 \\ \mathrm{P} . \mathrm{M} \end{array}\right\|$ | $\text { / }{ }_{\mathrm{P} . \mathrm{M}}^{4}$ |
| Apr | $526$ | $526$ |  | 525 |  |  |  |  |  |  |  |  |
| April-Ma | 522 | 522 | 23 | 524 | $5 \ddot{24}$ | 522 | $523$ |  | 523 |  | 521 | 521 |
| May-June | 520 | 520 | 21 | 521 | $\begin{array}{ll} 5 & 21 \\ 5 & 19 \end{array}$ | 519 | $\left\|\begin{array}{ll} 5 & 20 \\ 5 & 18 \end{array}\right\|$ | 519 | 521 | $\left\lvert\, \begin{array}{ll} 5 & 20 \\ 5 & 1 \end{array}\right.$ | $\begin{array}{ll} 5 & 19 \end{array}$ |  |
| Jnne-July | 517 | 517 | 18 | 519 | 519 | 517 | 518 | 516 | 518 | $\left\|\begin{array}{ll} 5 & 18 \\ 5 & 1 \end{array}\right\|$ | 516 |  |
| July-Ang | 514 | 5 | 518 | 516 | 516 | $\begin{array}{lll}514 \\ 5 & 14\end{array}$ | 515 506 | 514 505 | 515 | $\begin{array}{lll}5 & 15 \\ 5 & 07\end{array}$ | 5 |  |
| Ang.-8ep | 505 | 50 | 307 | 507 | 507 | 505 | 506 | 505 | 507 | 507 | 508 |  |
| 8ept.-Oct | 448 | 448 | 450 | 450 | 451 | 449 | 449 | 448 | 450 | 4.50 | 449 | - |
| Oot.-No | 437 | 437 | 438 | 439 | 439 | 437 | 437 | 437 | 438 | 438 | 437 |  |
| Nov.-De | 431 | 431 | 433 | 433 | 434 | 432 | 432 | 431 | 433 | 432 | 432 | 432 |
| Dec.-Jan | 429 | 429 | 431 | 431 | 432 | $\pm 30$ | 430 | 429 | 431 | 430 | 430 | 430 |
| Jan.-Feb | 427 | 427 | 429 | 429 | 430 | 428 | 428 | 427 | 429 | 428 | 428 | 428 |
| Fer |  |  |  |  | 429 |  | 428 |  | 428 | 42 | 427 | 7 |

## BREADSTUFFS.

Friday, May 4, 1900.
A fairly firm undertone has dominated the market for wheat flour and there has been some improvement in the demand. Jobbers, as a rale, have shown more of a disposition 10 make purchases, apparently having increased confidence in th situation. There also has besn a slightly better export demand, particularly from the Continent. Prices have been well maintained, as the mills have not been disposed to harry sales and the business transacted has beon at full quoted values. City mills have been in fair demand at nnchanged prices. Rye flour has had a moderate sale at unchanged
prices. The demand for corn meal has been limited but valnes have held steady.
Speculation in wheat for future delivery has been quiet and the course of prices has been somewhat irregular. Early in the week easier foreign advices and generally favorable crop news had a weakening inflnence, althongh the decline was held in check to some extent by the decrease in the visible supply being larger than generally anticipated. Subsequently, however, there developed a steadier tone and the loss was recovered. The foreign advices came better than expected, weather prospects in the winter-wheat belt were less favorable, and expectations of a gradual falling off in the Argentine shipments had a favorable influence. The export business was more active, and this, too, was a strengthening factor. Thursday the market again turned easier. Cropnews continued generally favorable, and as forcign advices were disappointing the bear interest was more aggressive in selling, and this, together with realizing sales by longs, weakened prices. Business in the spot market has been more active, there being a better demand from exporters, and prices have adranced. At Chicago the deliveries on May contracts were heavy, amounting to about $3,000,0(0)$ bushels. To-day there was an easier market during early 'Change, in response to weaker foreign advices. During the late trading there was an advance, on crop-damage reports, and all of the loss was recovered. The spot market was moderately active. Sales for export here and at outports were 140,0C0 bushels.
DAILY CLOSING PRICES OF NO. 2 RED WINTER IN NETV YORK.
 May delivery in elev.. $\begin{array}{cccc}\text { Sat. } & \text { Mon. } & \text { Tues. } & \text { We } \\ 7858 & 783_{8} & 79 & 79 \\ 731_{8} & 7278 & 731_{4} & 73 \\ 733_{8} & 73^{4} & 734_{2} & 73 \\ 741_{4} & 744_{4} & 744^{2} & 74\end{array}$ $\begin{array}{ccc}\text { ed. } & \text { Thurs. } & \text { Frı } \\ 93_{8} & 811_{4} & 821_{4} \\ 358 & 73 & 73 \\ 31_{9} & 731_{8} & 781_{4} \\ 41_{4} & 7378 & 74 \\ \text { HICAGO. } & \end{array}$
daILT Closing prices of no. 2 spring in CHICAGO.
sat. Mon. Tues. Wed. Thurs.
May delivery in elev..
aly delivery in elev...
$655_{8}$
$673_{8}$
$681_{4}$
Indian corn futures have continued to receive a fair amount of attention. During the first half of the week the market showed a firm tone and prices steadily advanced. Europe advices continued to report firm and higner markete. There was an active export demand. The crop movement was light, and advices irom the interior markets reported light conntry offerings, all of which had a strengthening effect. The visible snpply showed a fairly large decrease and this, too, had its inflaence on the market. Thursday, however, there developed a decidedly easier tone, prices declining 1c. per bushel. Foreign advices were easier, the conntry offerings were reported freer, and there was some increase in the crop movement; this prompted selling by recent buyers to realize profits, and as prices weakened stop loss orders were reached and this added to the depression Business in the spot market has been active, exporters being ree buyers early in the week; prices have followed futures. At Chicago the deliveries on May contracts were $1,00 \mathrm{~J}, 000$ bushels. To-day there was an easier market early, but the close was steadier in sympathy with the advance in wheat. The spot market was fairly active; sales for export here and at outports were 750,000 bushels.
daily olosing prioes of no. 2 mixed oorn If NEUV YORE.

|  | sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cash corn, f. o. b | 4718 | 47 | 4712 | 4738 | $451_{2}$ | 455 |
| May delivery in ele | 4512 | 4.578 | 4619 | 4614 | 4518 | 4478 |
| July dellvery in elev. | 4614 | 4638 | 4658 | 4638 | 4538 | 4538 |
| Sept. delivers in elev. | 4612 | 463 | 47 | 4678 | 455 |  |
| daily closing priors | OF NO | 2 Mcx | ED COR | IN 0 | ITAG |  |
|  | Sat. | Mon. | Tues. | Wed. | Thuers. | Fri |
| May delivery in elev..... | $39^{2}$ | 40 |  | $40^{18}$ | 3918 | 39 |
| July delivery in ele | 4034 | 41 | Hollday | 41 | 40 | $40^{18}$ |
| Sept. delivery in elev | 4118 | 4138 |  | 4138 |  |  |

Oats for future delivery at the Western market have been moderately active. Earls in the week prices were easier, particularly for May, under liquidation of long contracts; favorable crop prospects also had a weakening influence. Later in the week there was a firmer market. Deliveries on May contracts were readily absorbed by elevator people. Weather conditions were less favorable and a fairly good export demand was reported. Locally the spot market has been fairly active: prices were lower early in the week but recovered. Esporters have been better buyers. To-day the market was quiet and slightly easier. The spot market was moderately active and steady. Sales for export were 60,000 bushels.
May delivery in elev
July delivery in elev
Sept. delivery in elov.

Nu. 2 mixed in elev.
No. 2 white in elev.
No. 2 white in elev.
ay do in elev.
daily closin Rye has been steady with some export de Follo has had a small eale at steady prices
Following are the closing quotations:
FLOUR.


| Wheat | 0. 0 . |
| :---: | :---: |
| Hard Duluth, No. 1 | $765_{8} 8821_{2}$ |
| N'thera Dui., No. 1 | 7412077 |
| Red winter. No. 2. | 79120824. |
| N'thern N.Y. No.1. | $73^{58} 875^{1}$ |
| Oats-Mix'd, p. bush. | $273_{4} 229{ }_{4}$ |
| White | 2912033 |
| No. 2 mixed. | 28 229 |
| No. 2 white.. | $2983030{ }^{1}$ |

Grain.

| Corn, per bush.- |  |
| :---: | :---: |
| Western mixed. | $43{ }^{102046}$ |
| No. 2 mixed. | $433_{4} 9484$ |
| Western jellow | $44^{14} 04618$ |
| Western white | 1 |
| Rye, per bush- |  |
| Western --. | 4 |
| State and Jersej |  |
| Barley-Western. | 51 क54 |
| Feeding. | $433_{4} 050$ |

For other tables usually given here nee page 879 .

## THE DRY GOODS TRADE

New York, Friday, P. M., May 4. 1900
The business recorded this week in all lines of dry goods has been unusually small at first hands. The new demand coming forward for seasonable lines and staples has been on a strictly hand-to-mouth basis, and buyers continue to show much indifference towards business for future requirements outside of a few specialties. The tendency of the market in a number of directions is in favor of buyers, but it is still noticeable that sellers of leading lines of merchandise have changed very little in their attitude. The absence of any stocks of moment helps to support the market for cotton goods on near positions, and in neither cotton nor woolen goods are sellers pressing for orders for forward deliveries in face of the present disposition of buyers. The jobbing trade bas also been dull throughout, but reports from retailers show that with warmer weather there has been an active distribution in progress. Reports on collections are irregalar Payments from jobbers to commission houses are generally satisfactory, but a number of jobbers are complaining of slow settlements by retailers.

Domestio Cotton Goods.-The exports of cotton goods from this port for the week ending April 30 were 4,547 packages, valued at 2335,949 , their destination being to the points specified in the tables below

| New York to April 30. | 1900. |  | 1899. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Preek. | Since Jan. 1. |
| Great Eritain | 90 | 676 | 18 | 862 |
| Other European |  | 355 | 11 |  |
| China. | 2,738 | 99,883 | 689 | 89,499 |
| India. | 154 | 7,028 | 4 | 1,318 |
| Arabla |  | 12,825 | 200 | 18,523 |
| Arrioa....... |  | 1.276 | 25 | 5,581 |
| West Indi Mexico.. | 888 | 8,901 | 601 | 10,350 |
| Mexico ......... |  | 1,305 | 34 | 1,659 |
| Central Amerio | 200 | 4,714 | 19 | 3,147 |
| Sonth Amerioa. | $\begin{array}{r}372 \\ 13 \\ \hline\end{array}$ | 15,221 2,509 | $\begin{array}{r}868 \\ 92 \\ \hline\end{array}$ | 18,361 3,463 |
| Other Conntries | 13 | 2,509 | 92 | 3,463 |
| Total | 4,547 | 154,693 | 2,571 | 153,114 |

The value of the New York exports for the year to date has been $\$ 6,226,978$ in 1900 , against $\$ 5,323,245$ in 1899.
The market for brown cottons has raled inactive; home baying of both sheetings and drills has been on a limited scale, and the export demand is still missing. While leading brands remain unchanged in prices, there is considerable ir regularity in other makes in heavy weights. In fine browns the market is quietly steady. All kinds of coarse colored cottons continue in limited supply, and for spots and near deliveries prices are firm. Only a limited amount of basiness has been done in bleached cottons in any grade, and prices are irregular outside of leading tickets. Wide sheetings and cotton-flannels and blankets are firm, but business is on a limited scale. Kid-finished cambrics barely steady. There has been a steady demand of moderate proportions for staple prints at previous prices. Fancy prints sell slowly and are easy and irregular. Fine specialties quiet but generally firm. There has been no change in the ginghams situation; demand quiet, but stocks light and prices firm. Print cloths have again been neglected in regulars. Fall River price anchanged at $31 / 2 \mathrm{c}$., but some outside sellers at lower quots. tions. Odd goods have ruled inactive and easy.

Woolen Goods.-The demand for men's-wear woolen and worsted fabrics has again been on a limited scale in both staples and fancies, and the new business doing has been offiset by cancellations of old orders. A number of sellers are backward in their deliveries of sample pieces to the clothing trade, and the latter are now in some instances annulling their contracts. This feature is seen more in fancies than in staple lines. Prices on the latter are generally quite firm, but there is some irregularity in the former. Overcoatings have again been quiet throughout, and cloakings slow and easy. Dress goods firm for staples and irregular for fancies; both quiet. Flannels and blankets inactive bat firm.

Some excitement was cansed at the close of the week by the statement of a daily contemporary that the American Woolen Co., owing to financial difficulties, was contemplating reorganization. This statement is officially denied by the company, aud suit has been instituted against the paper responsible for it for $\$ 500,000$ damages.

Foreign Dry Goods. - Business in foreign merchandise has been on a limited scale this week in all departments, and the market has been without special feature in dress-goods, silks, ribbons, or linens. The burlap market is slow, and ten dency of prices in favor of buyers.

## State and CliY Depatinent.

## TERMS OF SUBSCRIPTION.

The Investors' Supplement will be furnif hed withou extra charge to every annual subscriber of the Commerciais and Financial Chronicle.
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## MUNICIPAL BOND SALES IN APRIL.

The aggregate of original bond sales for April is the largest for that month we have ever reported. According to our compilations the sales for the month were $\$ 14,102,209$, not including $\$ 2,924,40 \%$ temporary loans. This total compares with $\$ 8,980,735$ for March 1900 and with $\$ 7,477,406$ for April 1899. The average for April of the last eight years is $\$ 8,074,773$. The number of municipalities putting out bonds during the month was 129 , emitting 188 separate issues, as against 118 and 136 for March 1900 and 150 and 186 for April 1899.

Prices have been exceptionally good-in fact they have been steadily approaching the records made a year ago, when conditions were such that municipal securities commanded extreme figures. Several sales have been made below a three per-cent basis and many others, all things being considered, were equally as good. Massachusetts on April 121900 sold $\$ 265$, 000 bonds on a $2 \cdot 80 \frac{1}{2}$ per cent basis; Baltimore's (Md.) $3 \frac{1}{2}$ millions sold on an equally favorable basis, netting the investor but 2.949 per cent interest. Providence, $R$. I., was able to place $\$ 3,266,0003$ per cent bonds on a 2.994 per cent basis; Buffalo, N. Y., bonds will bring their purchaser but 3.05 per cent income; Louisville, Ky., in a sale on April 20 noted for the large number of bids received, disposed of an issue of $\$ 448,0003 \frac{1}{2}$ per cent 40 . year gold refunding bonds on a 3.093 per-cezt basis. Allegheny County, Pa., Fall River, Mass., and Rensselaer County, N. Y., were all able to sell bonds on a $3 \cdot 10$-per-cent basis.

The city of Ciucinnati, Ohio, is undergoing an experience much like that of the city of New York prior to the time that the Cireater New York Charter became operative. As stated in the Chroniole April 14 1900, the late State Legislature passed a bill providing for the annexation to the city of Cincinnati of a number of surrounding villages. This consolidation cannot become effective until after it is voted upon by all sections involved, and in the meantime much activity is being displayed in the incurring of new obligations. During the past month many elections have been held on bond propositions, resulting generally in favor of the bonds. Our columns contain numerous offerings of bonds for May, besides reports of a number of sales by the various municipalities affected by the proposed annexation.

In the following table we give the prices which were paid for April loans to the amount of $\$ 13,566,209$, issued by 109 municipalities. The aggregate of sales for which no price has been reported is $\$ 536,000$, and
the total bond sales for the month $\$ 14,102,209$. In the case of each loan reference is made to the page of the Cilionicle where a full account of sale is given.
9

$857 .$. Belle fortaine, Ohio 16
pril bond sales.
Rate. Maturity. 906 805. . Bernalillo Co., N. Mex. 857 . Blddeford, M 906..Bollvar Co., Mipa.......
701 ..Botet urt Co., Va. 8. 5 ..Brockton, Mass. . 805..Brockton, Mass.... 805 .. Brockton, Mass....
805 . Brockton, Mass. 805 . Brookline, Mass. 805. Buffalo. N 8.7
900
75 t
7
$756 . . \mathrm{C}$
$906 . \mathrm{C}$ $706 . . \mathrm{Ca}$
$805 . \mathrm{Ca}$
$80 . . \mathrm{Ca}$
805..Camden, N. J............. 906..Cariyle (111.) 8oh. Dist. 702..Champaign Co., Ohio 756..Chillicothe. Ohio 756..Chillicothe, Oh10.. 756 .. Chillicotbe, uhlo. 857. Cleves (O.)'Soh. Dist.... 702. Coalport (Pa) Sch.Dist 806..Corlnth, inlss 906. Corhocton. Ohio و0木.. Conncil Bluffis Towa. 907..Dellhi (Ohio) Soh. Dist. 756.. Dorchester Co............ 857.. Dubuque, Iowa... 806..Durant, Miss. 857 . Eastman, Ga.
857..Entield. N. C........ 907..Fall River, Mass. (2 is
 806... Distion 806..Galion, ohio 756..Glenrille (0.) soh. Dist. ع06... Hove City, Ohio... $807 .$. Jackson Co 757 ..Jersey Clity, N.J 807. Johnstown, N. Y.
858..Kansas City, Mo.. $702 . . \mathrm{Lima}$, Olio............ 858. Live Oak Co., Texas. $757 . . L o g a n, 10 w a . .$.
$858 . . L u$ uisville, Ky.. 857...Lyon Co., (nwa........... 807.. Marlisen, Wls..... 858. Mamaroneck, N. Y. 757 . Marsachusette 757. Meado Co., S. Dak 757..Montecito (Cal.) school 858..Mt. Vernou, N. Y. 908..Mt. Vernon, Obio. 757..Newton, N, J 908.. North Bend (Ohio) Sch. Dist. No. $3 . . . .$.
908. Norwod, Ohio...
807 Oakleo, Onlo..... 807. Oakley, Onio. ع07..Oakley, Oh10 $807 . . \mathrm{O}$ abley, Oh1o 908. Oakley, Ohio 807..Ogden, Utah
908.. Omaha, Neb. (2 issues) 702..Orange, N. J............. 8.58.. Pacitio (Cal) Ech. Dist..
908..Perry ( 0 , Ind.......... 757 ... Pisno (Cai.) Soh. Dis 909.. Pratt City. Ala. 859.. Preble Co Ohi 854...Providence, R. I.: 859.. 8ues).

859909.. Redlands (Cal.) sohool
 758..Ridley Park, Pa..... 854.. Bacred Heart, Minn. $909 . .8 t$ Johnsville, N. 860.. Sandusky, Ohio. 808..San Pabio (Cal.) Schioo 808. Santa Ana (Cal) school 758. Schenectary, N. $\mathbf{Y}$ 808...Spencerville ( 0. ) Sch. 808. . Stark Co., Ohio. 759.. Stenhenville, Oilio 910..Taylor's Falis 704 ..Thomasvile. Ala 808 Toledo, Ohio 809..Traverse Clty, Mioh.....
809..Trenton, N. J..........

$$
\cdots
$$

$\stackrel{6}{3}_{3}$
ch. 5


| 1902-1927 | 6,500 | 119.34 |
| :---: | :---: | :---: |
| Apr.16,19:0 | 85,000 | $114^{\circ} \mathrm{C} 0^{\circ}$ |
| 1901-1920 | 20,000 | 106.66 |
| 1901-1920 | 15,010 | $106 \cdot 66$ |
| 1901-1910 | 2,561 | 103.71 |
| 1801-1910 | 1,000 | $103 \cdot 75$ |
| 1901-1910 | 8,000 | 103-39 |
| +1910-1920 | 50,000 | $100 \cdot 31$ |
| 1920 | 50,000 | 107.688 |
| 1901-1910 | 70,000 | 102.335 |
| 1901-1910 | 2,500 | 107.244 |
| 1920 | 64,000 | 100.703 |
| 1905 | 600 | 100 |
| †1920-1930 | 25.000 | 100 |
|  | 15,000 | 101.38 |
| 1930 | 3,266,000 | $100 \cdot 13$ |
| 1901-1930 | 30.000 | 104.427 |
| 1901-1925 | 20,0¢0 | 104•19 |
| 1908.1910 | 7.000 | $106 \cdot 54$ |
| 1901-1930 | 30,000 | 104.911. |
| 1930 | 33000 | 106-19 |
| 1905-1937 | 16,500 | 100 |
| 19?0 | 4,000 | 100 |
| 1905-1920 | 8.000 | 101-29 |
| 1910 | 10,000 | $105 \cdot 57$ |
| 1901-1910 | 10,000 | $108 \cdot 77$ |
| 1901-1910 | 30,000 | 104.17 |
|  | 36,655 | 101.27 |
| 1901-1912 | 12,000 | $107 \cdot 85$ |
| 1900-1902 | 38,000 | $100 \cdot 46$ |
| 1903 -1917 | 15,000 | 104.906 |
| 1905-1915 | 33, 00 | 104.04 |
| 1902-1910 | 10,000 | $103 \cdot 55$ |
| 1912-1919 | 8,000 | 100 |
| 1930 | 452,000 | $100 \cdot 578$ |
|  | 43,667 | 1 CO 40 |
| 1930 | 100,000 | $107 \cdot 57$ |


| Amount. $\$ 3.000$ 60,000 10,000 75,000 15,000 21,500 $3,500,000$ | $\begin{aligned} & \text { J'rice. } \\ & 116.44 \\ & 103.75 \\ & 10401 \\ & 103.55 \\ & 1133.30 \\ & 134.02 \\ & 112.91 \end{aligned}$ |
| :---: | :---: |
| ¢6.300 | 112.99 |
| 2.\%,000 | 106.48 |
| 178,500 |  |
| 25,000 | $112 \cdot 1.15$ |
| 70,000 45,000 |  |
| ${ }_{15}{ }^{4.000} 0$ | 100 |
| 35,C00 |  |
| 26,000 | $10+21$ |
| 5,000 |  |
| 200,000 | $10+029$ |
| 10,:89 | 106.70 |
| 3,022 | 100 |
| 20000 | $103 \cdot 53$ |
| 10,000 | $107 \cdot 55$ |
| 28,718 | $106 \cdot 35$ |
| 91,000 | $112 \cdot 31$ |
| 10,500 | 108.41 |
| 4,350 | 102.54 |
| 20,000 | 118.56 |
| 13,400 | 104.254 |
| 4,400 | $103 \cdot 863$ |
| 6,400 | 104.375 |
| 2,000 | ${ }_{100}^{108}$ |
| 1,150,000 | 106.31 |
| 6,000 | ${ }^{101.03}$ |
| 600 | $107 \cdot 083$ |
| 200,000 | 100 |
| 8,000 | 108 |
| 545,000 | $100 \cdot 305$. |
| 12,000 | $101 \cdot 31$ |
| 15,000 | $100 \cdot 666$ |
| 10,000 | 102.25 |
| 2,000 | 105 |
| 100,000 | 106.931 |
| 45,000 | 107•791 |
| 8,000 | 11 |
| 6,000 | 113.97 |
| 30,000 24.000 | ${ }^{313.93}$ |
| 30,000 | ${ }_{114.81}$ |
| 6,100 | 101 |
| 100,000 | 102.10 |
| 30,000 | 100 |
| 20.000 | 106.132. |
| 116,679 | 105.498 |
| 100,000 9,000 | ${ }^{102 \cdot 419}$ |
| 3,100 | ${ }_{97} \cdot 50$ |
| 448,000 | 109.31 |
| 145,000 | $100 \cdot 686$ |
| 13,000 | 100 |
| 89,000 | $101 \cdot 457$ |
| 15,000 | $100 \cdot 29$ |
| 265,000 | $103 \cdot 948$ |
| 20,000 | $110 \cdot 775$ |
| 5.000 | 108.76 |
| 28,000 | 103.565 |
| 3,000 | 101.366 |
| 7,000 | $\left\{\begin{array}{l} 106 \cdot 10 \\ 107 \cdot 801 \end{array}\right.$ |
| $\epsilon, 500$ |  |
| 85,000 | $114{ }^{\circ} 0^{\circ}{ }^{\text {a }}$ |
| 20,000 | $106 \cdot 66$ |
| 15,010 | $106 \cdot 66$ |
| 2,561 | $103 \cdot 71$ |
| 1,000 | 103.75 |
| 8,000 | 103.39 |
| 50,000 | $100 \cdot 31$ |
| 50.000 | $107 \cdot 688$ |
| 70.000 | $102 \cdot 335$ |
| 64,000 | 100.703 |
| 600 | 100 |
| 25.000 | 100 |
| 15,000 | 101.38 |
| 3,266,000 | 100.13 |
| 30.00 | $104 \cdot 427$ |
| 20,000 | 104.19 |
| 7.000 | 106.54 |
| 30,000 | 104.911. |
| 33000 | 106.19 |
| 16,500 | 100 |
| 4,000 | 100 |
| 8.000 | $101 \cdot 29$ |
| 10,000 | $105 \cdot 57$ |
| 10,000 | $108 \cdot 77$ |
| 30,000 | 104.17 |
| 36,655 | 101.27 |
|  |  |
| 38,000 | 100-46 |
| 15,000 | 104.906 |
| 33,r00 | 104.04 |
| 10,000 | $103 \cdot 55$ |
| $\begin{array}{r}8,000 \\ 45 \% \\ \hline\end{array}$ | ${ }_{100}^{100578}$ |
| 433,667 | 160.40 |
| 100,000 | $107 \cdot 57$ |


| Page. Location. | Rate. | Maturity. | Amount. | Price. |
| :---: | :---: | :---: | :---: | :---: |
| 759..Troy, Ohio | 5 | 19101912 | 6,000 | 113683 |
| 861.. Union (\%o.. | $51_{2}$ |  | 50,000 | $102 \cdot 502$ |
| 809..Utica, N. Y | 4 | 1901-1920 | 30,000 | $10^{-1} 06$ |
| 809...Utica, N. Y | 4 | 1901-1919 | 14,000 | $107 \cdot 01$ |
| 809..Utica, N | 4 | 1901-1905 | 50,658 | $100 \cdot 61$ |
| 910.. Vandalia, | 6 | 1901-1917 | 11.500 | $106 \cdot 55$ |
| 911..Victor, N. Y | $3^{1}{ }_{2}$ | 1903-1910 | 8.000 | $100 \cdot 61$ |
| 861..Wallingford, Conn. 704..Warsaw (N. Y.) Sohool | $3{ }_{2}$ | 1925 | 10,000 | 101 |
| Dist. No. 10 ........... | 5 | 1901-1903 | 6,000 | 104•766 |
| 810.. Washing ton Co. (Idaho) Sch. Dist. No. 32...... | 8 | 1905-1908 | 600 | 100 |
| 810..Wellington, Kan... | 5 | †1910-1920 | 50,000 | 100 |
| 861.. Westfield, N. J. | $3 \cdot 65$ | 1920 | 50,000 | 101 |
| 861... Wheaton, Minn | 5 | 1915 | 11,000 | 103.027 |
| 759.. Whitman Co. (Wash.) | 6 | 1905-1909 | 1,500 | $103 \cdot 60$ |
| 861..Wilkin County (Minn.) Drain. Dist. No. $1 . .$. | $5^{1} 8$ | 1920\&1930 | 10,000 | 100 |
| 911..Woodbury Co., Iowa.. | 4 | +1901-1905 | 54,000 | 100 |
| 911..Woodbury Co., Iowa... | 4 | †1910-1920 | 12.5,000 | 100 |
| 810.. Wyoming. Ohio....... | 4 | 1950 | 70.000 | 118.47 |
| 810... Wyoming, Ohio | 4 | 1930 | 5,000 | 114.30 |
| 810.. Wyoming, Ohio......... | 4 | 1920 | 1,500 | 111 |

Total ( 109 munioipalities, covering 168 separate issues)................................ has been reported ( 20 municipalities, oover-
ing 20 separate issues)
Total bond sales for April 1900. $\qquad$

* Average of dates of maturity. t Subject to oall in and after the earlier year and mature in the later year. ENot inolnding $\$ 2,924,407$

In the Chronicle of April 7 1900, page 700, a list of March bond sales amounting to" $\$ 8,815,735$ will be found. Since the publication of that statement we have received the following additional reports.

| additional Marcil Bond sales. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Page. Locatton. | Rate. | Maturity. | Amount. | Price |
| 702..Everett, Wash | 5 | 1920 | 60,000 | $101 \cdot 66$ |
| 756. Gallatin, Tenn. | 5 | †1910-1920 | 40.000 | $10 \%$ |
| 757 .. Mitchell, 8. Dak | $41_{2}$ | 19051920 | 40,000 | 100 |
| 859...Saginaw, Mich.. | 4 | May 1, 1920 | 25,000 | $111 \cdot 17$ |

Total additional sales for March................. $\$ 165,000$
These additional loans will make the total sales (not including temporary loans) as reported for March 1900 amount to $\$ 8,980,735$.

New York State.-Franchise Tax Constitutional.-On April 30, 1900, Justice Daniel J. Kenefick of the Eighth District of the Supreme Cunrt handed down an opinion declaring constitutional the Act of the State Legislature known as the "Ford Franchise Tax Law." The decision was rendered in the cases of five Buffalo corporations who brought action to restrain tbe local assessors from making assessments under the law. The temporary injunctions obtained by several of these corporations have been vacated.
Troy, Ohio.-Temporary Injunction.-A temporary injunction has been obtained to prevent the sale of the $\$ 15,010$ $41 / 2 \%$ bonds, originally advertised to take place on May 1 , 1900. All bids received at that time were retarned nopened by order of the City Council.

## Bond Proposals and Negotiations this

 week have been as follows:Abington, Mass.-Bond Sale.-This town has sold an issue of $\$ 3,0004 \%$ 30-year water bonds at $116 \cdot 44$-an interest basis of about $3 \cdot 15 \%$.
Adams, Jefferson Connty, N. Y.-Bond Offering.-Proposals will be received until 12,M., May 21, by Fred. B. Waite, Village Clerk, for $\$ 21,000$ water-works bonds. Securities are in denomination of $\$ 1,000$, dated June 30, 1900 Interest will be payable semi-annually at the office of the Village Treasurer. Principal will mature $\$ 1, C 00$ yearly on July 1 from 1905 to 1925 , inclusive. Bonds will be sold to the person or persons who will purchase them at the lowest rate of interest not exceeding $31 / 2 \%$. Each proposal must be accompanied by a certified check or New York draft to the amount of $5 \%$ of the proposed parchase price, payable to H. H. Sias, Village Treasurer. The total debt of the village, including this issue, is $\$ 21,000$. The assessed valuation is $\$ 840,000$, and the population is estimated at 1,350 . Bonds were authorized at the election held March 20 by a vote of 128 to 23.
Benson County (P. O. Minnewaukon), N. Dak.-Bond Sale.-On April 24 the $\$ 20,0005 \% 10-20$-year (optional) courthouse bonds were a warded to Kane \& Co., Minneapolis, at $106 \cdot 4875$-an interest basis of about $4 \cdot 20 \%$. Following are the bids:

 ${ }^{3}$ Bld subject to conditions.
For description of bonds see Chronicle April 7, p. 701.
Blloxi, Miss.-Bond Election.-An election is being held to-day (May 5) to vote on the question of issuing $\$ 17,000$ bridge bonds.

Bollvar County, Miss.-Bond Sale.-On April 28 the sro,$0006 \% 15-30$-year (optional) bonds were awarded to the Con-
tinental Savings Bank of Memphis at 107.75. At this price the bonds will net $5.247 \%$ interest if redeemed at the optional date and $5.47 \%$ if they run to the full maturity. For descrip. tion of bonds see Chronicle March 24, p. 599.

Bryan, Texas.-Bonds Voted.-This city early last month voted to issue $\$ 6,0004 \% 15-25$-year (optional) street-improve ment bonds. The date of sale and other particulars have yet to be determined.

Barlington County (P. O. Mount Holly), N. J.-Bond Ofering. - Proposals will be received at 2 P. M. to-day (May 5) by the Board of Chosen Freeholders for $\$ 6{ }^{\prime \prime}, 0004 \%$ lunatic asylum building bonds. Securities are in denomination of $\$ 1,00!$, dated May 20, 1900. Interest will be payable semiannually at the office of the County Collector. Principal will mature $\$ 5,000$ yearly on May 20, from 1904 to 1915 , incla sive. A certified check for $\$ 2,500$, payable to John E. Darnell, Chairman of the Lunatic Asylum Committee, or the same amount in cash, will be required with each proposal.
Butler Connty, Ohio.-Bond sales.-On May 1 the $\$ 70,000$ 4\% 2 21-year (serial) bonds were awarded to P. S. Briggs \& Co., Cincinnati, at $107 \cdot 68$, and the $\$ 11,0004 \% 1-11$-year (serial) bridge bonds to Oglesby \& Barnitz Co, Middletown, at 104.09. At these prices the bonds will net about 3.30 and 3245 per cent, respectively. Following are the bids

|  | $\$ 70$ r00 Bonds. | \$11,000 Bond |
| :---: | :---: | :---: |
| cond National | .. ${ }^{74,351} 00$ | 11,44300 |
| R. Kleybolte \& Co., Cincinn | 74,210 00 | 11,42500 |
| N. W. Harris \& Co.. Chicar | 73.92100 | 11,281 60 |
| New First National Bank, | 73,576 00 | 11,359 60 |
| W. J. Hayes \& Sons, Clevelar | 72.81700 | 11,250 00 |
| Feder, Hulzman \& Co., Cinci | 22,80100 | 11,24750 |
| S. Kubn \& Sons, Cincinnat | 72.50000 |  |
| Oglesby \& Barnitz Co.. MIddi | 72.00000 | 11.45000 |
| Denison. Prior \& Co. Cleveland | 71,750 00 | 11,34160 |
| First National Bank, Barnesvi | 70,250 00 | 11,0٪000 |
| Seasongood \& Mayer, Cincinna | 70,000 00 | 11,392 25 |
| W. R. 'rodd \& Co., Cincinnati | , | 11,276 10 |

For description of bonds see CHronicle April 14, p. 755.
Callalian County, Texas.-Bond Sale.-The State Board of Education has purchased at 103.53 the $\$ 20,0004 \%$ 10-20-year (optional) conrt-house bonds mentioned in the CHRONICLE March 24. At this price the bonds will net the State $3.58 \%$ interest if redeemed at the optional period or $3 \% 5 \%$ if permitted to run their full term.

Cambridge, Ohio.-Bond Sale.-On April 30 the $\$ 28,71830$ 5\% 1-10-year (serial) sewer bonds were awarded to Radolph Kleybolte \& Co., Cincinnati, at 106.35-an interest basis of 3.714\%. Following are the bids:

For full description of bonds see Chronicle April 14, p. 756. Bond Offering. - We are advised by T. R. Deselm, City Clerk, that an issue of $\$ 8,000$ paving bonds will be sold June 4 . Campbelliford, Northumberlana County, Ont.-Debenture Offering.-Proposals will be received until 2 P. M., May 15, by E. C. West, Village Clerk, for $\$ 7,0(1041 / 2 \%$ debentures, running 20 years. Securities are dated Dec. 31, 1899.
Cape (Hirardean Township, Cape Girardeau County, Mo. -Bond Sale.-This township has sold to the Little \& Hays Investment Co. and the Mississippi Valley Trust Co., St. Louis, an issue of $\$ 108,00041 / 2 \%$ bonds to refund the railroad compromise bonds called for payment May 1, 1900. The new securities are 20 -year bonds, some of which are payable in 5 , 10 and 15 years.
Carlyle (111.) School Distrlct.-Bond Sale.-On April 20 the $\$ 10,5005 \% 10 \cdot 20$-year (optional) school bonds were awarded to Devitt, Tremble \& Co., Chicago, at 108.41. At this price the bonds will net the investor $3.973 \%$ if redeemed at the optional period, or $4.366 \%$ if allowed to run to their full maturity. Following are the bids received:


Carrollton, Ky. - Bond Offering.-Proposals will be re ceived until 7:30 P. M., May 8, by R. L. Vallandingham, Mayor, for $\$ 6.0005 \%$ bridge bonds. Securities are in denomination of $\$ 300$, dated Jan. 1, 1900. Interest will be payable semi-annually at such place as may be designated by purchaser. Principal will mature one bond yearly on January 1 from 1901 to 1920, inclusive. The successful bidder must deposit with the Mayor the sum of $\$ 100$ in cash or certified check, and must also furnish blank bonds free of charge.

Cedar Rapids (lowa) School District.-Bond Sale.-On May 1 the $\$ 45,00031 / 2 \% 510$ year (optional) refunding bonds were awarded to Rudolph Kleybolte \& Co., Cincinnati, at $100^{\cdot 27}$-an interest basis of $3 \cdot 44 \%$ if bonds are redeemed at the optional date or $3.468 \%$ if allowed to run to their full mbturity. Following are the bids :

Corinth, MIss.-Bond Sale.-An issue of \$6,000 5\% 5-20year (optional) improvement bonds has been sold to J. W. Taylor, President of the Tishomingo Savings Institation of Corinth, at 101.03 -an interest basis of $4.766 \%$ if called in at the optional date or $4.919 \%$ if allowed to run to their full maturity.
Coshocton, Ohio.-Bond Sale.-On April $24 \$ 600$ 6\% bonds were arvarded to the Commercial Banking Co., Coshocton, at 107.083. Securities are in denomination of $\$ 100$, dated

April 24，1900．Interest will be payable March 1 and Sept． 1 at the above－mentioned bank．Principal will mature one bond $y$ early on Sept． 1 from 1901 to 1916，inclusive．

Coltle Connty，Texas．－Bonds Approved．－The Attorney－ General has approved an issue of $\$ z 3,000$ refunding court－ house and juil bonds．
Cusier County（Mont．）School District No．1．－Bond Offering．－The Bourd of School Trustees will sell at pablic anction at 10 A．M，June 1，at the office of the Secretary of the Board in the State National Bank building in Miles City， $\$ 15,0004 \% 5$－15－year（optinal）school－house bonde．Securi－ ties are in denomination of $\$ 500$ ．

Dayton，Olilo．－Bond Offering．－Proposals will be received until 12 M．，May 28，by Robert H．Ferguson，City Comp－ troller，for $\$ 170,00031 / 2 \%$＂water－works betterment bonds，＂ maturing yearly on June $1, \$ 11,000$ from 1901 to 1910 ，and $\$ 12,000$ from 1911 to 1915 ，all dates inclusive；also $\$ 100,000$ $31 / 2 \% 3 \cdot 12$ year（strial）fire－department bonds．Secnrities are in denomination of $\$ 1,000$ ，dated June 1，1900．Interest will be payable semi－annually in New York City．A certified check on a national bank for $5 \%$ of the gross amount of the bonds，and payable to the City Comptroller without condi－ tions，will be required with each proposal．

The official notice of thes bond offering will be found among the advertisements elsewhere in this Department．

Deadwood，S．Dak．－Bond Sale．－Local papers report the sale of $\$ 12,000$ of city bonds to Chicago investors．

Delhi Township Spectal School District No．6，Hamil． ton County，Ohio．－Buna Sale．－On April 14 the $\$ 8,0004 \%$ bonds were awarded to S．Kuhn \＆Sons，Cincinnati，at 108．80．Bonds mature $\$ 500$ yearly on May 1 from 1906 to 1919，inclusive，and $\$ 1,0 r 0$ May 1，1920．For further descrip－ tion of secuities efe Chronicle March 31，p． 652.

Dapont，Putnam County，Ohio．－Bond Sale．－On May 1 the $\$ 1.2506 \%$ 2－6－year（serial）bonds were awarded to the First National Bank，Barnesville，at 104．96．Following are the bids：

Darnam，Grey County，Ont．－Debenture Offering．－Tenders will be receivad until May 7，1900，by W．A．Auderson，Town Clerk，for $\$ 10,0004 \%$ debentures．Securities will matare part yearly on Jan． 1 from 1901 to 1910，inclusive．The prin－ cipal to be paid annually will be of such amount that it， together with the interest due on the ontstanding debentures， will aggregate same each jear，namely，$\$ 1,23290$ ．

Evanston，Ohio．－Bona Offering．－Proposals will be re－ ceived until 1：M．，May 26，by the Village Council at the office of Frank F．Dinヶmure，Attorney， 50 Atlas Bank Build－ ing，Cincinnati，for $\$ 25,0005 \% 20$－year park bonde．Securi－ ties were voted at the election held April 2．They are in denomination of $\$ 500$ ，dated April 9．1900．Interest will be payable semi－annually at the Atlas National Bank，Cincin－ nati．A certifitd check for $1 \%$ of bonds，payable to the Vil－ lage Treasurer，must accompany proposals．William H． Krapp is Village Clerk．

Fall River，Mass．－Bond Sale．－On April 28 the $\$ 100,000$ $31 / 2 \%$ 25－year school，$\$ 25,00031 / 2 \% 30$－year rewer and $\$ 20,(0)$ $31 / 2 \% 30-y+$ ar water bonds were awarded to Lee，Higginson \＆ Co．，Boston，on a besis cf about $3 \cdot 10 \%$ ．Following are the bide：


Securities are in deDomination of $\$ 1,000$ ，dated May 1， 1900. Intertst will be payable May 1 and Nov． 1 by check．
Farmersville（i）hin）chooi District．－Bond Sale．－On April 30 the $\$ 々, 1005 \% 1.20$ year（serial）school bonds were awarded to W．J．Hayes \＆Sons，Cleveland，at 111．95－an in－ terest basis of about $3622 \%$ ．For description of bonds $s \in \theta$ Chronicle April 14，p． 756.
Fern Bank，Ohio．－Bonds Voted．－At the election held April 25 it was voted to issue $\$ 20,000$ street and $\$ 15,000$ side－ walk bonds．Securities are in denomination of $\$ 500$ ，dated May 1，1900．They will bear 5\％interest，payable semi－an－ nually at the Stcond National Bank，Cincinnati．Principal will mature May 1，19：0．

Gatesville，Texas．－Bonds Registered．－The State Comp－ troller has registered an issue of $\$ 17,000$ school－bullding bonds．
Gloucester，Mass．－Temporary Loan．－This town has ne－ gotiattd a ten－months＇loan of $\$ 75,000$ with Bond \＆Gocd－ win，Boston．

Hambleu Connty，Tenn．－Bond Offering．－This county will sell at public sale at 1：30 P．M．to－day（May 5），at the First National Bank，Morristown，$\$ 50,0005 \% 525$－year（op－ tional）road－improvement bonds．Securities are in denom－ inatlon of $\$ 500$ ．dated June 30，1900．Interest will be payable in January and July at the trustee＇s office，or any Eastern money center．Bidders must deposit a certified check on a local bank for $5 \%$ of the amount bid．S．V．Talor is Chair－ man of the Board of Turnpike Commissioners．
Haniitun County（P．U．Clncinnatí），Ohio．－Bond Offer－ ing．－Proposals will be received until 12 m ．，May 23，by the

County Commissioners，for $\$ 100,0004 \%$ decennial appraise noent bonds．Securities are authorized by an Act of the State Levislature passed March 23．They are in denomina－ tion of $\$ 100$ ，dated June 1，1900．Interest will be payable semi－annually at the office of the County Treaeurer．Prin－ cipal will mature $\$ 10,000$ yearly on June 1 from 1911 to 1910 ， inclusive．A certitied check，payable to Tilden R．French， County Treasurer，for $\$ 500$ ，will be required with each pro－ posil．

IIarriston，Wellington County，Ont．－Debenture Offer－ ing．－Proposals will be received until May 10 by W．D． Ebbels，Town Treasurer，for $\$ 9396924 \%$ local－improvement debentures．Securities are dated Jan．2，1900，avd will run for 20 years，such amounts being due yearly on Jan． 2 as will make the total of the principal pand，togerber with the annual interest due on unpaid debentures，equal to the sum of $\$ 69146$.
Home City，Hamilton County，Ohio．－Bond Sale．－The $\$ 30,0004 \%$ 30－year street－improvement bonds，bids for which were received on April 24，were awarded to W．R．Todd \＆ Co．，Cincinnati，at 114.81 －an interest basis of about $3226 \%$ ．
liumboldt，Tenn．－Bond Offering．－Proposals will be re－ ceived until 12 M．，June 1，by W．H．Mason，Secretary of the Board of Mayor and Aldermen，for $\$ 5,0,0$ 10 20－year（op－ tional）water－works extension bonds．Securities are in de nomination of $\$ 250$ ．Interest will be at a rate not exceeding 6\％，payable in Humboldt．
Hjde Park，Ohio．－Bond Offering－Proposals will be re－ ceived until 12 m．，May 22，by Frank Lewis，Village Clerk， for $\$ 25,00041 / 2 \% 20$－year special sidewalk bonds．Securities will be in denomination of $\$ 100$ ，dated May 7，1000．Interest will be payable semi－annnally．Securities are issued to pay the village＇s one－hulf cost and expensts of sidewalks，and are authorized by Section 2334 c ．Revised Statutes of Ohio．
Jefferson，bhio．－Bond Offering．－Proposals will be re ceived until＇ 1 P．M．May 28，by D．L．Crosby，Village Clerk， for $\$ 1,5005 \%$ building bonds．Secarities are in denomina－ tion of $\$ 500$ ，dated Apill 4，1900．Interest will be payable semi－annually，and the principal will mature $\$ 500$ yearly beginning $\operatorname{Sept.}$ 4，1910．All bids must be unconditional，and accrued interest to date of delivtry of bonds will be added to the eame．A cash deposit or a certified check for $\$ 200$ wil be $\mathrm{r} \in$ quired．
Jersey City，N．J．－Bond Issue．－The Sinking Fund Com－ missioners have taken an issue of $\$ 75,00031 / 2 \%$ public library bonds．Securities are dated April 1，1900，and mature April 1， 1928.

Lagnna School Dlstrict，Fresno County，Cal．－Bond Elec－ tion．－An election will be held on May 11 to $\mathrm{\nabla O}$ o on the question of issuing $\$ 3,0006 \% 1-6$ year（serial）gold bonds．

Lima，N．Y．－Bond Offering．－Proposals will be received untıl 8 P．M．，May 7，by H．H．Thompson，Village Clerk，for $\$ 2,500$ notes．Securities are in denomination of $\$ 6 \%$ ，dated Jaly 1，1900．Interest will be at a rate not exceeding 5\％，pay－ able annually in Now York exchange．Principal will ma－ ture $\$ 625$ on July 1 from 1901 to 1904，inclusivé．For anthor－ ity to issue these notes see Chapter 361！，Laws of 1900.

Logan Connty．Ohio．－Hond Offering－Proposals will be received until 2 P．M．，May 21，by Frank E．Milligan，Connty Auditor，for $\$ 20,0004 \%$ ditch bonds．S－curities are in de－ nomination of $5^{110} 0$ ，dated May 1，1900．Interest will be pay－ able semi－annually at the office of the County Trea－urer Principal will mature $\$ 2.000$ each six months from Jan．1， 1901，to July 1， 1905 ，inclusive．A deposit of $\$ 350$ in cash or a certified check for that amount，payable to the County Treasurer，must accompany proposals．

Lぃwell，Mass．－L，Man Negotiated．－The $\$ 35,000$ serrer loan mentioned in the Chronicle April 21 has been negotiated with a local institusion．

Madisonvllie，Ohio．－Bonds Defeated．－The election held A pril 23 resulted in the defeat of the proposed issue of $\$ 150$ ， 000 ieprovement bonds by a large majority．

Bond Offering．－Proposals will be received until 12 M ． May 28，for $\$ 2,265706 \% 110$－year（serial）street assessment bonds．The amount of bonds offered may be reduced if part of the assf ssments are paid in casb．Bonds are in denomi－ nation of $\$ 22657$ ．Interest will be payable annually at the German National Bank of Cincinnati．

Maryland．－Bond Offering－Proposals will be received until 12 M．．May 31，by Marray Vandiver，State Treasurer， for $\$ 300,003 \%$ registered bonds known as＂the State Build－ ing and Improvement Loan．＂Securities are issued under anthority of Chapter 607，Laws of 1900 ．Interest will be payable Jan． 1 and July 1，and the principal will mature July 1，1915，subject to call after July 1，1910．Bonds are dated July 1，1900，and are exempt from State，county and municipal taxation．

Mindleborough，Mass．－Note Sale．－The $\$ 10,000$ notes re－ cently authorized．as stated in the Chronicle April 21，have all been taken locally．

Minnesota．－Certificate Sale．－The $\$ 250,0003 \%$ cerlificates of indebtedness were awardt d on May 1 to Popper \＆Stern， New York，at 100053 ．A hid of par was made by the Per－ manent School Fund of Minnesota and also one of par for $\$ 150,000$ by C．H．F．Smith \＆Co．of St．Paul．Securit：es mature $\$ 100,000$ on July 1，1905；$\$ 100000$ on July 1，1906，and $\$ 50,000$ on July 1，19u7．For full description zee Chronicle April 14．p． 757.

Mt．Pleasant，Mich．－Bond Offering．－Propossls will be received until 7：30 P．M，May 7，by W．R．Smith，City Clerk， for $\$ 10,0004 \%$ water－works－extension bonds．Securities are
in denomination of $\$ 500$, dated May 1, 1900. Interest will be payable May 1 and Nov. 1 at any place designated by purchaser. Principal will mature $\$ 500$ yearly on May 1 from 1901 to 1920 , inclusive. An unconditional certified check for $\$ 500$ mast accompany each proposal. The bonded debt at present is $\$ 24,100$. The assessed valuation in 1899 was $\$ 840,0 c 0$, and the population is estimated at 4,000 .
Mt. Vernon, Olio.-Bond Sale -On April 30 the $\$ 3,0006 \%$ levee bonds were sold at pablic auction to the First National Bank, Mt. Vernon, at $101 \cdot 366$. Bonds mature $\$ 750$ each six months. beginning Jan. 1, 1901.

Natchitoches, La.-Bonds Voted.-This city on April 27 voted unanimously in favor of issuing $\$ 30,000$ water and light bonds. We are advised that the securities will be advertised for sale some time in June.
Nortll Bend Special School District No. 8, Miami Town. ship, Hamilton Conniy, Uhio.-Bond Sale.-On April 25 the $\$ 6,500$ 5\% 2-27-year (serial) bonds were awarded to S. Kuhn \& Sons, Cincinnati, at $119 \cdot 34$-an interest basis of about $3 \cdot 31 \%$. Following are the bids
S. Kuhn \& Sons, Cincinnat1.. 87,77750 New 19t Nat. B’k, Columbus.. 87.35550 W. R. Tond \& Co.. Cincinnati.
W. J.


For full description of bonds see CHRONICLE Apr.14, p. 757.
Norwood, Ohio.-Bond Sale.-On April 2.7 the $\$ 20,0004 \%$ street, $\$ 25,0004 \%$ sidewalk, $\$ 15,0004 \%$ water and $\$ 25,0004 \%$ sewer bonds were awarded to the Atlas National Bank and the Western German Bank of Cincinnati at their joint bid of 114.90 -an interest basis of about $3.22 \%$. Bonds mature April 16, 1930. For further description of bonds see CeronICLE March 31, p. 653.
Bond Offering. - Proposals will be received until 10 A. M., May 31, by W. E. Wichgar, Village Clerk, at the office of William R. Collins, Room 505, Johnston Building, Cincinnati, for $\$ 10,0004 \%$ 30-Jear sidewalk bonds. Securities are in denomination of $\$ 500$, dated May 2, 1900. Interest will be payable semi-annually. A certified check for $5 \%$ of the amount of the bonds, payable to the Village Clerk, must accompany proposals.
Oakley, 0 hio.-Bond Sale. - The highest bid received on April 30 for the $\$ 3,0004 \% 1 \cdot 10$-year (serial) sidewalk bonds
was that of Radolph Kleybolte \& Co.. Cincinnati, at 103.39 -an interest basis of about $3 \cdot 32 \%$. Following are the bids:
 German Nat. Bank. Cincin...: 8.25000 Lamprecht Bros. Co.. Cleve... 8.16330 Feder. Holzman \& Co." Cincin. 8.24125
W. R. Todd \& Co., Cincin...... 8.24000
For description of bonds see Chronicle April 14, p. 757.
Olathe, Kan.-Bond Election.-An election will be held
Map 8 to vote on the issuance of $\$ 10,000$ water bonds.
Omalia, Neb.-Bond Sale-On April 30 the $\$ 25,0004 \%$ 20year paving and $\$ 25,0004 \%$ 20-year sewer bonds were awarded to Seasongood \& Mayer, Cincinuati, at 107.788-an interest basis of about $3.458 \%$. Following are the bids :
$\begin{aligned} & \text { Seasongood \& Mayer, CIncin.... 107.788 } \\ & \text { Spltzer \& Co.. Toledo.......... } 107.35\end{aligned} \left\lvert\, \begin{aligned} & \text { Estabrook \& Co.. New York. ... } 100 \cdot 159 \\ & \text { Denison, Prior \& Co. Cleve....105.81 }\end{aligned}\right.$
 Blake Bros. \& Co.: New York....106175
For description of bonds see CHronicle April 21, p. 807.
Opelika, Ala.-Bond Offering-Proposals will be received until 5 P. M., May 21, by the Board of Mayor and Aldermen for $\$ 75,0005 \% 30$-year gold bonds. Of this issue $\$ 30,000$ is for the purpose of discharging outstanding debts and $\$ 45,000$ is for the construction of sewers and to erect and furnish publicschool buildings.
0tego, N. Y.-Bonds Voted.-At an election held April 28 the issuance of $\$ 18, C 00$ 1-30-year (serial) water bonds was authorized by a vote of 68 to 2 , the total vote eligible at this election being 89
Paterson, N. J.-Bond Sale. - On May 2 the $\$ 150,0004 \% 10$ year street improvement bonds were awarded to Thompson, Tenney \& Crawford, New York, at 105539 -an interest basis of about $3 \cdot 344 \%$. Following are the bids:
 . W. Harris \& Co... Ne F York.... 104 ©
For description of bonds see Chronicle April 28, p. 859,
Perry Connty, Ind.-Bond Sale.- Un April 25 the $\$ 64.000$ 4\% 20-year funding bonds were awarded to Campbell, Wild $\&$ Co., Indianapolis, at $100 \cdot 703-$ an interest basis of abont $3.94 \%$ The successful bidder also agreed to furnish the blank honds. Following are the bids:
 For description of bonds see Chronicle March 24, p. 601.

NEW LOANS.

## WE OWN AND OFFER

 $\$ 200,000$Chicago Edison Company

$5 \%$ FIRST MORTGAGE GOLD BONDS.

The net earnings of the Company for the last fiscal year exceed $4_{2}^{1}$ times the interest on outstanding first mortgage bonds.

## PRICES TO NET 4 PER CENT.

FULL PARTICULARS ON APPLICATION.
The Merchánts' Loan \& Trust Co., CHICAGO.

## Investment Securities

 FORSAYINGS BANKS and TRUST FUNDS 5\% BONDS A SPECIALTY.

EDW. C: JONES \& CO., NEW YORK, - - I NASSAU STREET.
PHILA., -
1 NASSAU STREET.
112 so. FOURTH ST.

## TROWBRIDGE, <br> MacDonald <br> \& Niver Co.

MUNICIPAL BONDS,
1st Nat. Bank Bldg.
CHICAGO

## Government and

 Municipal Bonds BOUGHT AND SOLD.APPRAISEMHNTS MADE OR QUOTATIONE FURNISHED FOR THE PURCEASE, SALEI OR FUCHISHED FOR THE PURCEASE,

LISTS ON APPLICATION.
N. W. HARRIS \& CO.,

BANKERS,
31 NABSAU ST. (Bank of Commerce Bidg.)

## MUNICIPAL BONDS.

John Nuveen \& Co., INVESTMENT BANKERS,
18t National Bank Bailding, Chicaga. Correspondence sollctted.
Reference, First National Bank, Ohicago.

## NEW LOANS.

\#270,000
DAYTON, OHIO,
$31 / 2 \%$ Water and Fire Department Bonds.
SEALED PROPOSALS will be recelved at the office of the City Comptroller of the Clty of Dayton Obio, until 12 o'clock, noon.,

MONDAY, MÄ 28,1800
for the sale of one hundred and serenty thousand ( $\$ 170,000$ ) dollars "Water-Works Betterment Bonds" and one hundred thousand ( $\$ 100,000$ ) dollars "Fire Department Bonds," in deueminations of one thousand ( $\$ 1,000$ ) dollars each.
All of sald bonds saall bear date of June 1, 1900 and payable in New York City as follows:

WATER-WORKS BETTERMENT BONDS.
$\$ 11,000$ on June 1, 1801.
11,000 on June 1, 1902.
11,000 on June 1, 1903.
11,000 on June 1, 1904.
11,000 on June 1, 1905.
11,000 on June 1, 1906
11,000 on June 1, 1907
11,000 on June 1, 190 s
11,000 on June 1, 1909. 11,000 on June 1, 1910. 12,000 on June 1, 1911 12,000 on June 1, 1012. 12,000 on June 1, 1913. 12,000 on June 1, 1914 12,000 on June 1, 1915.

FIRE DEPARTMENT BONDS.
$\$ 10,000$ on June 1, 1903.
10,000 on June 1, 1904. 10,000 on June 1, 1905. 10,000 on June 1, 1900. 10,000 or June 1. 1907 10,000 on June 1, 1008 10,000 on Jurie 1, 1009 10,000 on June 1, 1910. 10,000 on June 1,1011
10,000 on June 1. 1912
Said bonds to bear interest at the rale of three said bonds to bear intercst at the rale of thrce
and one half (3io) per cent per anumm, payable
sempannually in the City of Ner semi-annually in the City of New Fork, and shallnot
be sold for less than their par value, to the bighest be sold for less than their par value, to the bighest
and best bidder. A certitted check on a National bank for fire (5)
per cent of the gross amount of sald bouds payable per cent of the gross amount of sald bonds, payablo conditions whatever endorsed therech, to ne en-
closed with each proposal. as a gnaratity of pood falth on the part of the bldder.
Atl of sald bonds to le dellyered to the purchasers 4 th day of June, 1000 , When the purchase ruoner shall be pald in tull. The price to include accrued Interest to dato of delirerg.
The right Is reserved to reject any or all bids or Waive defects in bids, in the linterests of the cits. ROBT. H. FERGUSON. Clty Comproller.

Pleasant Ridge, Ilamliton County, Ohio.-Bond Election. -On May 7 anelection will be held in this village to vote on the question of issuing $\$ 1,000$ engine-house, $\$ 2,000$ firedepartment and $\$ 15,000$ straet and highway bonds.
Pratt Clty, Ala-Bond Sale,-The $\$ 25,0006 \%$ 20-30-year (optional) gold water bonds mentioned in the CHronicle March 17 have been awarded to Jno. Nuveen \& Co, Chicago, at par.

Price (Utah) School District.-Bonds Voted.-At an election held April 24 the iesuance of $\$ 5,000$ echool bonds was anthorized by a vote of 31 to 2.
Ravalli County, Mont.-Bids-Bonds Not Yet Awarded.We give below a full list of the bids received on April 24 for the $\$ 20,0005 \%$ court-house bonds :




A bid of par and "two years' interest donated" was made by the Ravalli County Bank of Hamilton.
The Commissioners have not yet awarded the bonds on account of a dispute regarding a site for the building. The award will probably be made on May $8,1900$.
Reading, Hamilton Coanty, Ohio.-Bond Offering.-Proposals will be received until 12 M ., May 28, by the Council, at the office of Albert Elmlinger, Jr., Village Clerk, for \$20,000 5\% sidewalk.improvement bonds., Securities are in denomination of $\$ 500$, dated June 1, 1900. Interest will be payable semi annually at the First National Bank of Lockland. Principal will mature $\$ 1,000$ yearly on June 1 from 1915 to 1934, inclusive. Authority for the issuance of these bonds will be found in Section 2334, A, B and C, Revised Statutes of Ohio.

Redlands School District, San Bernardino County, Cal. -Bond Sale. -The highest bid received on April 23 for the $\$ 7,0005 \%$ bonds was that of Trowbridge, MacDonald $\&$ Niver Co., Chicago, at $106 \cdot 54$. Following are the bids :
$\left.\begin{gathered}\text { Trowbridge, MacDonald \& Niver } \\ \text { Co... Catacago............... } \$ 7,458 \text { co }\end{gathered} \right\rvert\, \begin{gathered}\text { Adams-Phillips Co., Los An- } \\ \text { geles......................... }\end{gathered}$



For description of bonds see Ceronicle April 7, p. 704.

Rensselaer County, N. Y.-Bond Sale.-On April 30 the $\$ 30,0 c 031 / 2 \% 1 \cdot 30 \cdot$ year (serial) refunding war bonds were awarded to Estabrook \& Co., New York, at 104.911-an interest basis of about $3.10 \%$. Following are the bids:



Ridgeway (Mo.) School District.-Bonds Voted. -This district has voted to issue $\$ 8,000$ school-house bonds.
Rochester, N. Y.-Loans Negotiatel. - This city on April 26 nfgotiated a four months' loan of $\$ 120,000$ with the Security Trust Co., Rochester, at $3 \cdot 40 \%$; also loans aggregating $\$ 520,000$ with Dunscomb \& Jennison, New York, at interest ranging from 3.25 to $3.50 \%$.
St. Bernard, Ohio.-Bond Offering.-Proposals will be received until 12 m., May 30, by George Meyer, Village Clerk, for $\$ 1,0004 \% 10$ year sidewalk bonds. Secarities are in denomination of $\$ 500$, dated May 21, 1900. Interest will be payable semi-annually. In section 2334 A, B and C, Revised Statutes of Ohio, will be found the authority for the issuance of these bonds. We presume these are the bonds originally advertised for sale on May 22, as stated in last week's CmbonICLE.

St. Johnsville, N. Y.-Bond Sale.-On April 28 the $\$ 8,000$ 5-20-year (eerial) bonds were awarded to George M. Hahn, New York, at $101 \cdot 29$ for $31 / 2$ per cents-an interest basis of about $3.373 \%$. Following are the bids:

 Securities are 12 denomination of $\$ 500$.
Sandusky, Ohio.-Bids.-Following are the bids received on April 25 for the $\$ 10,0004 \% 10-$ year refanding water bonds:




As stated last week, the bonds were awarded to N. W. Harris \& Co., Chicago.

## INVESTMENTS.

## \$2UO,OOM

## SpokaneCounty, Wash., FUNDING BONDS.

Sealed blds wlll be received at my offlee at noon on May 7th, 1900 , for the purchase of $\$ 200,000$ Spokane County, Washington, funding bonds, or so many thereof as may be necessary and sufficient to fund all of the general county warrants, legally and regularly issued and now outstanding, dated May 21st, 1000 , maturing May 21 st, 1920 , bearing $41 / 6$ per cent interest, payable seml-anoually, both principal and Interest payable at the Washington fiscal agency, New York City.

Bonds are in denominations of $\$ 1,000$ each, and are issued for the purpose of funding outstanding warrant indebtedness of the Counly.

Bidders are asked to name the price and rate of Interest at which they will take all or any part of sald bonds, and will be required to deposit a certified check of $\$ 10.000$ upon some national bank as a guar anty. All bids shall be unconditional.
The right is reserved to reject any or all bids.
Glven by order of the Board of County Commlssioners.
A. L. SMITH, County Treasurer.

## $\$ 70,000$

## Town of Yreka, Cal., MUNICIPAL BONDS.

NOTICE IS HEREBY GIVEN that bids for the purchase of Municipal Improvement Bonds issued by the Town of Yreka, in the County of Siakiyou, State of California, to be dated April 16th, 1000. will be received by the Clerk of said town at hls office at Freka, up to 8 o'clock P. M. on Saturday, May 10tb, 1000.

Said bonds are eighty in number, each of the denomination of $\$ 875$, and bear interest at five per cent per annum, pavable on the 16th day of April of each year. Interest and principal payable in Gold Coin. Bids will be opened by the Board of Trustees at $\delta$ o'clock P. M of sald May 19th, 1900.
The Board reserves the right to reject any and all bids.

For further particulars address the undersigned. By order of the Board of Trustees.

City Clerk of Yieka, California.

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STATE, CITY \& RAILROAD BONDS

Schenectady，N．Y．－Bond Offering．－Proposals will be re－ ceived until 11 A．M．，May 22̈，by Jos．H．Bernardi，City Treasurer，for $\$ 25,0004 \%$ registered sewer and $\$ 25,0004 \%$ fire－ loan bonds．Securities are in denomination of $\$ 1000$ ，dated June 1，1900．Inter + st will be payable semi－annually at the office of the City Treasurer．The sewer bonds are issued under Chapter 485，Laws of 1883 ，as amended by Chapter 152，Laws of 1891；Chapter 16n，Laws of 1898；Chapter 65， Laws of 1899，and Chapter 317，Laws of 1900，and will mature $\$ 6,000$ on Jane 1 of the years 192,1913 and 1914，and $\$ 7,000$ on June 1， 1915 The fire－loan bonds are authorized by Chap－ ter 588，Laws of 1899，as amended by Chapter 318，Laws of 1900．They will mature $\$ 6,000$ on June 1 of the years 1916， 1917 and 1918 and $\$ 7,000$ on June 1，1919．The saccessful bidder for the above bonds will be required to deposit 10 per cent of the amount of bonds purchased on the day of sale．

Shelby Connty，Ind．－Bond Sale．－We are advised that the $\$ 8,000$ emergencr bonds offered for sale on April 5 have been awarded to W．J．Hayes \＆Sons，Cleveland．For de scription of bonds see Chronicle Feb．24，p． 396.
Slkeston（Scott County，Mo．）School District．－Bond Offe＇ing．－The State Aaditor on April 27 registered an issue of $\$ 15,0005 \%$ school－building bonds．Proposals for these bonds will be received until 12 m．，May 19，by A．A．Har－ rison，Secretary．Securities are in denomination of $\$ 1,000$ ， dated May 1，1900．Interest will be payable annually at the Citizens＇Bank of Sikeston．Principal will mature $\$ 1,100$ yearly on May 1 from 1901 to 1915，inclusive．A certified check for $\$ 300$ will be regaired．

Soulh Bend Special School District No．4，Anderson Ferry，Delhi Township，Hamilton County，Ohlo．－Bond Offering．－Proposals will be received until 12 m．，May 22，by William Linkensdorfer，Clerk Board of Education，for $\$ 2,500$ 5\％1．25－year（serial）bonds．Securities are in denomination of $\$ 100$ ，dated the day of sale．Interest will be payable sfmi－annually at the Atlas National Bank，Cincinnati．Bonds were voted at the election held April 30.
Texas．－No Bonds Purchased．－We are advised that no bonds were purchased for the Permanent School Fund under the advertisement calling for bids until April 15 for the sale to the fund of State，county and city bonds of Texas．The
amounts offered for sale were so very small that the board did not oare to consider them at the prices demanded．

Taylor＇s Falls，Chisago County，Minn．－Bond Sale．－On April 9 the $\$ 10,0 \cap 05 \%$ bonds were awarded to Kane \＆Co．， Minneapolis，at 10355 and blank bonds．Following are the bids：
Kane \＆Co．Minneapolis．．．．．．．．103．55 $\quad$ W．J．Hayes \＆Sons，Cleve．．．．．． 102022

For description of bonds see Chronicle Mal Ch $31, \ldots .654$ ．
Tiverton，R．I．－Loan Authorized．－A $\$ 20,000$ loan in an－ ticipation of the collection of taxes has been authorized．

Toledo，Ohio．－Bond Sale．－On May 2 the $\$ 51.816214 \%$ street－improvement bonds were awarded at par to Spitzer \＆ Co．，Toledo．This was the only bid received．For descrip． tion of bonds see Chronicle April 21，p 808.
Toprka，Kan．－Bonds Registered．－The State Anditor has registered an issue of $\$ 4,000$ general improvement bonds．

Vandalia，Ill．－Bond Sale．－W．J．Haves \＆Sons，Cleve－ land，were awarded on April 26 the $\$ 11.500$ K\％water certifi－ cates at 106.55 ．Other bids received were Farmers＇\＆Mer chants＇Bank of Vandalia at $105 \cdot 21$ and Wm．C．Thumpsnn \＆ Co．，Chicago，at par．Certificates mature $\$ 500$ y early from 1901 to 1911 ，inclusive，and $\$ 1,000$ yearly from 1912 to 1917， inclusive．

Van Wert County，Ohio．－Bond Offering．－Proposals will be received antil 1 P．M．，May 12，by the Board of Road Com－ missioners at the office of the County Aaditor in Van Wert for $\$ 12,0004 \%$ bonds issued for the improvement of the John Brown Free Turnpike No．2．Securities are dated June 1， 1900．Interest will be payable semi－annually at the office of the County Treasarer．They will be in denomination and will mature as follows ：One bond of $\$ 300$ each six months from August 15，1901，to Feb．15，1905，inclusive；one bond of $\$ 400$ each six months from Augnst 15，1915，to August 15， 1912，inclusive；one bond of $\$ 50$ each six months from Feb． 15，1913，to Angust 15，1915，inclasive，and one bond of $\$ 600$ on Feb．15．1916．A certified check for $\$ 500$ ，payable to the Board of Road Commissioners，will be required．

Victoria，B．C．－Debenture Offering．－Proposals will be re－ ceived antil 4 P．M．，May 14，by Wellington J Dowler，City Clerk，for bridge debentures to the amount of $\$ 200,000$ or its sterling equivalent at the rate of $\$ 486 \frac{3}{3}$ to the one poand

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sterling. Securities are in denomination of $\$ 1,000$ or its sterling equivalent as aforesaid, dated April 1, 1900. Interest will be payable semi annually at the Bank of British North America either in London (England), New York, Montreal or Victoria. Principal will be payable in 25 years.

Victor (Town), Outario County, N. Y.-Bond Sale.-Jose, Parker \& Co., Boston, were the successful bidders on April 30 for the $\$ 8000$ bonde, their bid being 100.61 for $31 / 2 \%$ bondsan interest basis of about $3.40 \%$. Following are the bids

For description of bonds see Chronicle April 7, p. 704.
Vineland, N. J.-Bond Offering.-Proposals will be received until 10 A. M., May 14, by the Finance CommitteeGeorge Cunningham, Chairman-for $\$ 95,000$ 4\% 30.year coupon water-works bonds, dated Dec. 12,1899 , and $\$ 45,010$ $4 \%$ 30-year conpon sewer bonds, dated Aug. 8, 1899. Securities will be in denominations of not less than $\$ 100$ nor more than $\$ 1,000$. Principal and semi-annual interest will be payable at the Vineland National Bank, Vineland. Proposals must be accompanied by a check for $10 \%$ of the par value of the bonds bid for, drawn on and certified by any solvent national bank, and payable to the order of the Mayor and Council of the borough. Bonds may be registered at option of the holder.

These bonds were offered for sale April 16, but owing to insufficiency of advertising, a writ of certiorari was obtained to prevent the sale. The error has now been rectified and the bonds re-advertised.

Watertown, N. Y.-Bond Offering.-Proposals will be received until 12 M., May 8, by Frank Walts, City Treasurer, for $\$ 91,00031 / 2 \%$ sewer bonds. Securities are in denomination of $\$ 1,000$, dated May 1, 1900. Interest will be payable May 1 and November 1 at the office of the City Treasurer. Principal will mature $\$ 6.000$ on May 1, 1910, and $\$ 5,000$ yearly thereafter. A certified check for $\$ 1,000$, payable to the City Treasarer, must accompany proposals. These bonds were offered for sale on April 24 as 3 per cents, but were not sold at that time.

Waynesboro, Pa.-Bond Sale.-On May 1 the $\$ 27,00031 / 2 q$ bonds were awarded to the First National Bank, Sbippensburg. at 10301 . Following are the bids

 Bonds mature in 30 years, but are subject to cali as follows: $\$ 5,800$ in 10 years, $\$ 6,000$ in 15 years, $\$ 8,000$ in 20 years and $\$ 7,200$ in 25 years. If allowed to run to their full maturity the bonds will net the investor about $334 \%$ interest, but if called at tne optional dates they will net only $3278 \%$. For full description of bouds see Crronicle April 21, p. 810 .

Waynesburg (Pa.) School District.-Bond Offering.-Proposals will be received until 8 P. M, to day (May 5) by J. W. Mannell, S $\epsilon$ cretary of the School Board. for $\$ 9,0004$ d 1-11. year (serial) bonds to purchase real estate for school purposes. Securities are in denomination of $\$ 500$. Interest will be payable semi-anuually. The district has no bonded indebtedness outside of this issue.

Westbrook, Me.-Loan Authorized.-The Council has anthorized a temporary loan of $\$ 15,000$.

WIlkinsburg, Pa.-Date of Bond Election.-May 22 has been fixed as the date upon which the proposition to issue $\$ 100,000$ street-improvement bonds will be submitted to, a vote.

Woodbury County, Iowa.-Bond Sale.-This county has sold at par to the Farmers' Loan \& Trust Co. and the First National Bank, Sioux City, $\$ 54,0004 \%$ 1.5-year (optional) and $\$ 125,0004 \% 10-20$ year (optional) judgment funding bonds. Securities are in denomination of $\$ 1,0<0$, dated May 1,1900 Interest will be payable semi-annually.

Woorsville (N. II.) Union High School District, - Bond Sale.-On April 26 the $\$ 20,0004 \%$ school bonds were awarded to E. H. Rollins \& Sons, Boston. For description of bonds see Chronicle April 14, p. 759.
Xenia (Ohio) School District.-Bond Offering,-Proposals will be received antil 12 m., May 15, by the Board of Educa-tion-B. Schlesinger, Clerk-for $\$ 10,0005 \%$ bonds. Securities are in denomination of $\$ 500$, dated May 1,1900. Interest will be payable April 1 and October 1 in Xenia. Principal will mature $\$ 1.000$ each six months from April 1, 19 5, to Oct. 1, 1909, inclasive. Authority for the issuance of these bonds will be fouod in Section 3993, Revised Statates of Ohio.

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[^0]:    (6) Table Clearings by Telegraph on page 667.

[^1]:    *Figures for March are for the railroad only. $\ddagger$ Mexican currency. \& Covers results of lines directly operated east of Pittsburg
    Includes Chesapeake \& Ohio 8o western, Ohlo Vailej and Chlcago and Texas for both Years. Results on Yazoo Branoh exolnaed in 1899
    o Resulti on Montgomery Division are included in 1900, but not for 1899.

