# r fie i, Pinialtial Lanumerial Sillintitle <br> Entecel a suculag to A ot of Oonkress, in the jear 1898, by the WriLiAM B. DANA OOMPAMy, in the offige of the Librarian of Dongreae 1 

VOL. 67.
SATURDAY, DECEMBER 3, 1898.
NO. 1745

## CLEARING HOUSE RETURNS.

For the moath of November the clearings are the heaviest recorded since we began the compilation of these figares. In the aggregate for the whole country the excess over 1897 reaches 20.2 per cent. For the eleven months the increase over the same period a year ago is 19.8 per cent.


[^0]The waek's total for all cities shows a gain of $21^{\circ} 0$ per cent from 1897. Theincrease over 1896 is 36.0 per cent and the excess over 1895 is 42.0 per cent. Outside of New York the increase compared with 1897 is 106 per cent, the gain over 1896 is 21.8 per cent, and the increase over 1595 reaches 17.1 p . c

| Olearings at- | Weok onaino November 26. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1898. |  | $P .0 \mathrm{Ent}$ | 1896 | 1895. |
| New York. ......... | $885634.457$ | $652,151030$ | $+28 \cdot 1$ | $568.862 .901$ | 514,265.38 |
| Philadelph | $\begin{aligned} & 65,743,978 \\ & 10,643,316 \end{aligned}$ | 60,527,323 <br> 15,718, 688 | $\begin{array}{r} +28 \cdot 1 \\ +136 \\ +59 \end{array}$ | $\begin{aligned} & 6 u, 6+0,955 \\ & 12.285640 \end{aligned}$ | $\begin{array}{r} 614,265,322 \\ 62,693,094 \end{array}$ |
| Pittsbur |  | $15,713,683$ $15,872,63)$ |  | $11,74 L .777$$\times, 416049$ | $1,067.015$ |
| Buffalo | 1,313,347 | 4,150,491 |  |  | $\begin{array}{r} 11,131,488 \\ 3,881.012 \end{array}$ |
| Wasbing | 1,670 823$1,600,238$ | 1,632,76 | +8. +83 | 1.9115,440 | - 1.842882 |
| Rocheste |  | 1,425.015 | $+127$ | 1,2ut 463 | -1278.208 |
| yracu | $\begin{array}{r} 1.60 d, 238 \\ 980.6=z \end{array}$ | 917.123 | $\pm 8$ | 831,173892,161 | 1,384, 742 |
| ranto | b2, 8005862.735283,200 | $\begin{aligned} & 946,921 \\ & 608,240 \\ & 256,9 \cdot 10 \end{aligned}$ |  |  |  |
| Winmington. |  |  | $\begin{array}{r}+87 \\ +102 \\ \hline\end{array}$ | 502423 |  |
| Binghamton | 918,0>0,280 |  | +102 | $6823,0,080$ | 208,900 |
| Total |  | 745,208,570 | +25 7 |  | 613,225231 |
| Boston |  | $83.508,799$ |  | 91,177.256 | $8 \mathrm{C}, 231347$ |
| Prorid |  | 1,019,3\%0 | $\begin{array}{r} +201 \\ +62 \end{array}$ | - 4,562. 300 | 5.873700 |
| Hartf |  |  |  | 1,201,058 |  |
| H |  | 1,195,0d3 | +65+4.8+4 |  |  |
| Springtiel |  |  |  | $1,005, \$ 10$ | $1.37314$ |
| Portland |  | 1.174,583 | 10 +10 | 1,288,301 | $1,261088$ |
| Eall Rive |  | 881.435036.328 | -34.31 |  | $\begin{array}{r} 1062.96 \\ 817.899 \end{array}$ |
| Lowell. |  |  |  | 571.571 |  |
| New Bed |  | $\frac{391,684}{98,081,3: 8}$ |  | 4 42,030 | 885.592 |
| Total N | 143,790,272 |  | $+17 \%$ | $\overline{10 \pm, 18 i, 388}$ | 4,264,326 |
| Chicago | 97.546,985 | 87,559 425 | +11. | $\begin{aligned} & 74,727,971 \\ & 1 v, 215,350 \end{aligned}$ |  |
| incin | 108788.6177 | 10879 y00$5,705,021$ |  |  | 10,7095005,076901 |
| Detroit |  |  | -00 +10 | 6,035,411 |  |
| Cle | \|l|l| | $5,078,049$ | +31: | $4.810,505$ | 5,i+4, 248 |
| Milwauk | +,71388 500.00 0.0008 | $0,194,450$ $4,313,100$ | +10.9 | 2,769,1.0 | $4,300.823$11.7400 |
| Columbu | $\begin{aligned} & 2,185,450 \\ & 1,474,826 \end{aligned}$ | $\begin{aligned} & 2,392.77 \\ & 1609838 \end{aligned}$ | $\begin{array}{r} 481 \\ +8.4 \end{array}$ |  |  |
| Peoria |  |  |  | 1.361 .860 | $2,088.354$ 1005 U41 |
| Toledo | 1,4443)3 | 1230,2 | ${ }^{\text {r }}$ | 1,204,092 | \% 2.6247 |
| Grand Rap |  |  |  | 454 |  |
| Daytou |  | 518.83 | $\bigcirc$ |  |  |
| exingto | $2,0,050$ 29986 | 810.829 | $-\infty^{*} b$ | 220 |  |
| Kala |  |  | +242 | 2 25.040 |  |
| Akron. |  |  |  |  |  |
| ay | $\begin{aligned} & \begin{array}{l} 107 \\ 18 \pm, \forall 10 \end{array} \end{aligned}$ | 215003 19.681 | -2* 9 | 100,819 | ${ }^{2} 8784$ |
| Rockfo | 199,417 | 288, ${ }_{127}$ | -1018 | $186 \pm 81$ 116012 |  |
| Springa |  |  |  | 137,269 | 1, 1,7,048 |
| Canton...... |  | $\begin{aligned} & 108,493 \\ & 253,504 \end{aligned}$ |  |  |  |
| 频 | $\begin{aligned} & 8.860 \\ & 7: 8.700 \\ & \hline \end{aligned}$ | $\begin{aligned} & 253,604 \\ & 270,700 \end{aligned}$ | -14.8 |  | - $\quad 168.129$ |
| Evansvill |  |  | …... |  |  |
| Tot. Mid. West'n. | 141,6\%0604 | 127,907,005 | +1 | 108101.031 | 120,708,627 |
| San Fran | 13.852707 | 12,937,859 | +71 | 12,007 216 | 18,930,138 |
| alt Lake | 2.1.3 079 | 1,801 Uu | +1才 3 | 10.5 | 1,408, $\pm 30$ |
| Portland |  | 1,855.46 | 14. | 1,467,93z | L014,901 |
| Los Angeles | 1,36J, 115 | 1208 Ryt | +74 | 909,451 | 1267.370 |
| Helena. | 508, 280 | 430 | +24* | $544.3 \% 1$ | 479.686 |
| Tacon | , 00,9 , ${ }^{\text {a }}$ | $7 \pm 7,151$ | -s | 001.317 | 471,177 |
| seattl | 1,30 | 831 | +40 | 197. | 495,155 |
| Spot | 1,283 |  | 7 | 400,474 | 387,644 |
| arg | 380,000 <br> 91,13 | \%ou, 23.26 | +0ı2 | 116,371 67 | 124,326 |
|  |  |  |  |  | 88.91 |
| Total | 29360.58 | 21 1.2, 109 | +10 | 18,102,527 | 9,745,328 |
| Kansas | 10,200,000 | 10,445,300 | -4.3 | 10,014 080 | $9012,2.8$ |
| Minne | 11,001, y - 8 | 10,012,020 | +3* | 7,617,615 | 8962,165 |
| Omaha | 6,079 600 | 5,075,034 | +21* | 3 594,524 | $8.687,008$ |
| 8 Sc Par | 5,4yJ. 250 | 4 , 1.b, 160 | T 15. | 4,049 00 ¢́ | 0,050846 |
| Deaver. | 2.785103 | 2.use.oio | T84\% | co, 707 | 8,470 บ28 |
| Davenuor | 48.15 | गue. |  | 400,600 | 1,047.5.6 |
| St. Josep | 2000.000 | 1,196 4.57 | + 60 | 908,688 | 1 068,3;9 |
| Des M. | 1, Lue dju | 80, 000 | + |  | 441,221 |
| Sioux Cit | 261,617 | 759 6t. | 18.0 | 894.00 | 595,674 |
| Lincoln | 351.102 | 344.010 | 21 | 30,020 |  |
| Wiehita | 370.430 | 401 |  | 201,060 |  |
| , |  | 446917 | +103 | 312,000 |  |
| Eremont | 28,vi2 | 66,210 | 19 | 85.340 | 41.574 |
| Hastiugs | -10,uel1 | $98 \sim 28$ | +13 | 7, 190 | 55.190 |
| Tot othe | 40,815,912 | 37,318,2\%k | Fy | 31,361,396 | 34.05\%.688 |
| St. Louis | 27,422,603 | 24,527,673 | +118 | 21,026.327 | 1,103 829 |
| ow Oris | $8,020,0$ | 12,1015c4 | 931 | 9,530,820 | 10,991,118 |
| Louisville | 6,028.791 | 6.\%๐\%,660 | $-92$ | 4,73u,223 | 5,143,878 |
| Galveston | 4616.50 | 3,780,200 | +219 | 5,115,850 | \%,707 865 |
| Houston. | 4,978,671 | 4,014,36: | т2:\% | 3.271,74e | 3,14N,384 |
| Savanna | 3,043,559 | $30.0 \pm 30$ | r0'3 | 326 1,881 | 3123,250 |
| Eichmon | 2.418000 | 1,850 64 ? | $+30^{\circ}$ | 2,157,892 | 2,1139,6+6 |
| Memphis | 2.619,35 | 2,338,206 | r120 | 2,249,431 | 26< 6769 |
| Atl inta. | 1,306,44 | 1,447,633 | -31 | 1.309,516 | 1,382,854 |
| Nashville | 983,301 | 1,018, 0 | -30 | 1,203,896 | 801,654 |
| Nortolk. Fort Wor | 1,036,120 | 970,1* | +11b | 43\%-200 | 1043,685 |
| Fort Wor A agusta. | 044,239 | 1,130,755 | -43.0 | 488,7 0 | 52,999 |
|  | 822,59, | 859979 | $-1 \cdot 7$ | 879,188 | 700,000 |
| Birmingh Kroxylie | 538,087 | 950.457 | +180 | 481,588 | 482,192 |
| Knoxvile Little Roc | 432140 | 414,18 | + 13 | 418.403 |  |
| Little Roc | 9 900.322 | 935,808 | +u'b | 325,271 | 841,884 |
| Chattanoog | 189.038 | 181,0v6 | + 9 | 195.180 |  |
| Chattanoog | 297,240 | \%67,010 | +154 | 217,768 | 203,385 |
| Macon. | 434 | 00. | -441 |  | ...... |
| Total So | 65,678 03: | 64,530 075 | $+1 \cdot 8$ | 55.880518 | 57,142,971 |
|  | 1,382.282 459 | 1,101,819,36 | +210 | 880,32\%.0~5 | 8898, 18 |
| Outside N | 497,010 | 449,865,384 | 10 | 411, | 24 723,096 |
| ontreal | 14,936,863 | 11,301.987 | +32\%2 | 0,121,586 |  |
| comos | 7.208 ${ }^{\text {chal }}$ | 6,299,512 | +62 | 5,800 3,3 | \%,865 |
| Halifax | 1,078 081 | 920,539 | +8\% | 1.071 .280 |  |
| Wianioue | 2312,460 | 2,883,357 | -19:8 | $1,867,467$ | 1, 1,37 , 389 |
| Hamilot | 618.58 | 680,314 | $+6 \cdot 6$ |  | 644,641 |
| St. Johil: | 570,465 | 544,177 | T4.6 | 499,691 | 4,641 |
| Victoria' | 846,462 |  |  |  |  |
| Total Ca | 26,743.511 | 23,109,048 | +15\%8 | 18.815029 | 23488,685 |

THB FINANOIAL SITUATIUN.
Not even the depressing influences of a phenomenal snow stofm, resulting in clogged city streets as well as crippled business over all the steam railroads entering this centre and more or less over the -roads throaghout the Eastern and Middle sections, have been able seriously to cheok progress in our markets. Pablic optimism very seldom overlaps such depressing weather and wretched traffio conditions as have existed a good portion of the time since last Saturday. It may be assumed by some that the settlement in all substantial partioulars of terms of peace by the Congress sitting at Paris was accountable for the continued buoyant feeling. That event has been all along anticipated, the anticipation too being fully warranted, and Wall Street always discounts that sort of coming event. Indeed, many astute operators acting on that theory sold stocks all day Tuesday thinking it was the "pin point of time" to gather in the proifts. Bat note that the buying was just as free and eager as the selling.
What does all this mean? It means that we have entered upon an industrial revival which is as yet in its incipient state. Of course in the end the speculative interests will overdo the conditions, for earning eapacity is the gange of every security's value. But we have not neared the end yet. We have no more than touched its opening phases. At the threshold it is possible that we may meet disappointment. Should the ramors and outcroppings of opinions as to the probable course of the Administration with regard to eurrency reform prove correct, indastrial revival atter a brief course will fall into that old, dull, fitful, creeping state of affairs that we have experienced during so many recent years. We do not believe these rumors are to be trusted. We believe the party in power, now that it has the power, will go forward in spite of enemies in the camp or out of it, and redeem its pledges.

Indeed, as we write, we see Mr. H. H. Hanna, Chairman of the Indianapolls Sound Money Convention, declared, at the Chamber of Commerce meeting Thureday, that President McKinley's purpose had not ohanged a bit. Mr. Hanna's statement was that on Tuesday of this week when he asked the President what he could say to the people when he went back to the West to begin his work, the President replied : "You can say that I stand for monetary legislation and I am determined that every pledge the Republican Party ever made along this line shall be kept." That statement obviously means all that any sound money advocate could desire. It does not mean that the bill before the House will be pushed; it would be senseless to force through the House a measure that every one knows will in the Senate meet an insurmountable obstacle which the conditions already fixed tell us will be removed in a few months. Moreover, it would be endangering the whole movement for zound money to attempt legislation at the coming session; for the House bill once in the Senate would moat likely be saddled with a 16 -to-1 amendment or with, what would be worse, a silly compromise. Legislation ending in such a fiasco would dis turb business and thoroughly disgust the public with ourrency reform. Besides, recent developments show that the country has outgrown that bill. The best opinion looks for an early meeting of the
new Congress soon after the 4th of March, and for the passage of a measure better and more simple than the report the Banking and Currency Committee has made to the present House, but attaining, only by a shorter road, the same ends sought by it.

This statement of the President will satisfy the people that they are not to be jockeyed with this time ; and so long as the outlook for currency legislation is interpreted by the public as ensuring within a reasonable period satisfactory action, that question can have no harmful influence upon industrial development. In the meantime, too, the evidences of expansion in business operations day by day are being disclosed and will be accepted not only as a present fact, but likewise as correctly forecasting future growth ; that is, as indicating a like progressive movement during coming months. How material the development now in progress has recenily been is proved by all the ordinary records of business activity. Clearings, measured in periods of three months, have shown steady increases this year since the decline in April ; the total for November, notwithstanding there were two holidays in the month, reaches $\$ 6,473,734,355$, which is not only the largest total for any month in 1898 but the largest ever recorded, and contrasts with $\$ 4,972,366,528$ in A pril last. Moreover the November total $(\$ 6,473,734,355)$ and the average monthly total for the 11 months ending with November 1898 ( $\$ 5,592,977,781$ ) are both larger than any corresponding totals in our records. Of course comparisons with previous years are to some extent inexact, because cities are added to our list whenever new Clearing Houses are organized. In this way it happens that to-day's figures cover 81 cities, wherens the 1891 figures covered only 61 cities. It is to be said, however, that the clearings of new places added are as a rule quite small, and the amount reported by each represents but a trifling percentage of the aggregate of all. Moreover, since 1892 there have been only 9 cities added and only 3 since 1893. On the other hand, and more than offsetting the exchanges of these new cities, is the work since 1892 of the New York Stock Exchange Clearing House in reducing the business theretofore done by the New York Clearing House Association. Indeed were we able to estimate and make allowance for the loss to bank clearings resulting through this organization for clearing stocks, our comparisons with the more recent years, during which our list of cities has been almost stationary, would be far more striking even than they appear above.

Railroads likewise are just now affording evidence not only by their large earnings of business activity, but in one direction at least of the forceful position they hold as reproductive agents. They always through their earnings directly represent industrial revival. That aspect in their affairs, as every one well knows, is at the moment peculiarly striking and is doing more than all things else to stimulate activity in the security markets. But it was their bearing upon future development in other departments of trade that we had in mind to refer to. Our readers are familiar with the wonderful expansion made in iron production this year; consumption, too, has been equally surprising and has kept well abreast with production. Within the month just closed the railroads have begun to add to this consumption by putting out large orders for steel rails. These orders were for needed current repairs and
other work on old lines. They do not, though, cover the sort of work that promises to furnish during the ensuing year the chief requirement for rails; plans are in hand and contracts are being entered into which make it evident that considerable new track is to be laid, that railroad building will be undertaken in 1899 to a much larger extent than in any recent year. This is likely to be an important movement in industrial affairs the coming twelve months. It not only gives promise of a further development of our already phenomenal iron production, but, as the spring opens, of new employment for labor in building road and laying rails and of new activity in all allied departments of trade. Railroads are but one department-a conspicuous one to be sure-but only one of the many which might be cited as indicative of the new spirit of enterprise that is abroad and at work.

The announcement that the Union Pacific Railroad Company is to absorb the Oregon Short Line by an exchange of its common stock for the sharez of the Short Line, will serve to define clearly the relations between those two properties. The act of acquisition, however, is not to be taken as a new development or as introducing a new factor in affairs. It is only the method of carrying out or perfecting the acquisition that constitutes a new feature. The fact that a large block of Short Line stock was held in the interest of the Union Pacific has been well established for a long time. The aggregate amount of Short Line stock is $\$ 27,460,100$. Of this $\$ 8,460,000$ was purchased last year by the Union Pacific Reorganization Committee from the Morgan trust, and in March of the present year it was stated that enough more of the stock had been acquired by the Committee to give practically a controlling interest. The only open question since then has been as to the method of financiering the acquisition. It will be admitted, we think, that the method adopted of providing for the purchase by an issue of stock rather than by an issue of bonds is wise and conservative. Control of the Short Line of course carries with it the ownership of that companys holdings in the securities of the Oregon Navigation Company. The Short Line owns $\$ 16,281,400$ of the $\$ 24,000$,000 common stock of the Navigation Company. This however does not necessarily give control of that property, since there is also $\$ 11,000,000$ of Navigation preferred stock, which, under the voting trust, elects two-thirds of the board of directors. A majority of this preferred stock is held in the interest of the Union Pacific, the Great Northern and the Northern Pacific, thus giving these three companies joint ownership of the Navigation. As far as the Oregon Short Line is concerned, the matter of importance to connecting lines is whether with the Union Pacific in actual control the open gateway at Ogden will be continued, or whether the Union Pacific will limit through traffic to itself, as was formerly the case. The general belief is that the open gateway will be maintained.

The Texas roads have been successful in their fight against the arbitrary action of the State Railroad Commission in seeking to compel them to move freight at non-paying rates. It will be remembered that on October 31 Judge McCormick in the United States Circuit Court at Dallas issued a temporary restraining order enjoining the roads from putting into effect the latest cotton schedule of the Commission, which was but tile short of confiscatory. Up
to that time the railroads had been very conciliatory in their attitude and had adopted the various rate schedules of the Commission promulgated from time to time since 1894, even though the schedules involved important losses in revenues. But when on top of all the previous reductions the Commission ordered a still further reduction, the roads thought it time to resist and see whether application to the Court would not secure for them that justice which was denied to them at the hands of the State Board. They had no difficulty in convincing the Court that the proposed cotton tariff was unjust. At the same time they were desirous of having the Court pass on the previous rate orders of the Commission, issued since the decision of the United States Supreme Court in 1894, and accordingly they gave notice that on the 10 th of November they would make application for a general injunction. The date was subsequently postponed to November 21, at the request of the Attorney-General of the State. Since then the hearing has been going on before the Court, and very elaborate arguments made both on behalf of the railroads and the Commission. These arguments have filled columns of the Texas papers daily. Finally, on Thursday evening of this week, Judge McCormick rendered his decision, and, according to a dispatch to the "Sun" of this city, it seems to be a sweeping victory for the roads. He enjoins the Commission and all others from enforcing "any" rate made by the Commission since August 10 1894. The ruling it will be seen is very broad, and its beneficial effects on the carriers can hardly be exaggerated. For the first time in over four years they will be free from the thraldom in which they have been held, and will be at liberty to develop their business according to the requirements of trade and the dictates of common sense.
The distinction between the character of the re turns of rallway earnings here in the East and those in the West and South, to which we have several times of late directed attention, is still noticeable in a marked degree. In illustration we may point to the reports received this week for the month of October, which are highly favorable in the case of Southern and Western roads, and indifferent or adverse in the case of Eastern roads. As types of the former we may refer to the Milwankee \& St. Paul, with $\$ 498,609$ increase in gross and $\$ 306,677$ increase in net; the Burlington \& Quincy with $\$ 276,956$ increase in gross and; $\$ 198,516$ increase in net; the Atchison, with ${ }^{7} \$ 299,888$ increase in gross and $\$ 227,43 \%$ increase in net; 'lthe Union Pacific, with $\$ 267,268$ increase in gross?and $\$ 307,892$ increase in net; and the Louisville \&dNashville, with $\$ 234,432$ increase in gross and $\$ 192,941$ increase in net. On the other hand, as we approach the Atlantic seaboard, the comparisons change materially. The anthracite coal roads, for well-knownreasons, belong in a class by themselves. Some of these record improvement on their railroad operations, butiall seem to have contracted their mining operations ${ }_{\text {ai }}^{\text {ivery }}$ very materially. On the railroad and mining business combined, the Reading shows net of only $\$ 1,164,865$ for November, 1898, against $\$ 1,367,6 \% 0$ for November 1897, and the Lehigh Valley net of only $\$ 903,661$, against $\$ 1,050,291$. The Central of New Jersey on its railroad business shows a small increase in both gross and net - $\$ 14,319$ in the former and $\$ 32,297$ in the latter. The Erie, which is both a trunk line and an anthracite coal road, reports $\$ 153,145$ decreasn in gross and $\$ 42,970$ decrease in net.

The Penneylvania Railroad-oertainly a represen_ tative road in this part of the country-also reflects only moderately favorable conditions. There is improvement over a year ago, but it is small; on the lines es $t$ of Pittsburg \& Prie 85,000 increase in gross and 868,700 increase in net, and on the lines west of Pittsburg \& Erie $\$ 4,300$ increase in gross and $\$ 121$,400 increase in net. These results, however, $m$ ust be regarded as highly satisfactory, all things considered. We know that the rate situation was very bad, and we imagine also that the road had a smaller grain tonnage. At the same time, the present increase follows very notable gains a year ago, when on the combined Eastern and Western lines there was an improvement of $\$ 960,000$ in gross and of $\$ 453,100$ in the net. The following furnishes a comparison for the Eastern lines for a series of years.

| Lures cant of Pronsitilig. | Lews | 1807. | 18ve. | 1895. | 189. | 186\%. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oetcier. | 1 | 1 |  | 8 | ${ }^{8}$ | 8 |
| Grows earminge. | Q,001,788 | 5,000,278 | 5,400, 78 | 0,203,2:8 | 5,889,998 | 5,480,275 |
| Operal'g expeases. | 3,727,158 | 2888, 678 | 3, 098.278 | 4,00;288 | 9,642,938 | 3,686.770 |
| Net exraingb... | 2,24,000 | 2,175,200 | 2,067,600 | 2,201,000 | 2,197,186 | 1,843.525 |
| Jani 1 to Ott. 31. |  |  |  |  |  |  |
| Grous esmings... | 64,060,584 5 | 39,785,884 | 51.057 .818 | 53,109,948 | 48.051689 | 55,784.226 |
| Operatie expenses. | 37,0ca, 377 | 35,878,477 | 30, 28 ,, 635 | 37,135, 285 | 33,201,504 | 39,817 035 |
| Net carnines | 18.9723071 | 10.90 .807 | 14,760,818 | 15,974,118 1 | 14.883,385 | 15.907,161 |

One important feature of the week has been the resumption of engagements of gold in London for shipment hither. Such engagements were interrupted the latter part of October by reason of the financial tension at Berlin, and since then the movement hither from Europe has been comparatively unimportant. The renewal of the engagements has been caused by the fall in exchange under the pressure of offerings of commercial bills against cotton and breadstuffs, the fall being accelerated early this week by offerings of drafts against purchases on Monday of securities for European account, which buying was stimulated by the acceptance by Spain of the Peace ultimatum. At the same time there was a supply of cable transfers drawn by Speyer \& Co. against Southern Pacific securities. This combined pressure of bills, with a concurrent absence of demand, forced exchange rates to the gold-importing point, and hence the engagement on Wednesday by Morton, Bliss \& Co. of $£ 200,000$, which was withdrawn from the Bank of England on that day for shipment by the Majestic. Thursday it was announced that this withdrawal failed to reach that steamer in time for shipment and that it will leave to-day on the Umbria. There was an inquiry on Saturday last by the Bank of British North America regarding terms on which $£ 100,000$ gold could be procured in London, but gold bars were then held at 77 s .11 d . per ounce while American gold coin was correspondingly high, and at the current rate of aight exchange the importation was found to be unprofitable. A further fall in sight exchange rates to 4.8460 on Monday was in good part countersoted, so far as gold imports were concerned, by a rise in the price of gold bars in London to $77 \mathrm{~s} \quad 11 \frac{1}{2} \mathrm{~d}$. and by a further advance in coin, and it was then reported that this price was being bid by German bankers for bar gold for Berlin, and therefore the metal could not be taken for New York at a profit. On Wednesday, though sight sterling fell one quarter cent, the price of gold bars in London advanced to 783. $\frac{1}{8} d$. anil American coin to 769.94 d . per ounce, thus apparently placing gold boyond the reach of New York importers. But the announcement of the engagement br Morton, Bliss \& Co, showed that there Was a profit
on the transaction, for the gold was imported as a regular business transaction, simply because the results would be more satisfactory than would be the purchase of exchange at the market rates.
That gold impo ts were likely sooner or later has been evident since the middle of November. But in view of the fact that the effect of the engagement of $£ 200,000$ gold on Wednesday for New York and of the taking also from the Bank on Wednesday of $£ 500,000$ for Germany was to advance the open market discount rate in London to 35@3 3 per cent against $3 \frac{1}{4}$ per cent on Monday, and in view also of the successive advances in the price of gold which have resulted from the inquiry and movements of gold for Germany during the week, a flow of gold to New York remains an uncertain problem. Of the $\$ 249,307$ arrivals of gold at the Custom House this week, 8139,925 consisted of foreign gold coin by the Bremen steamer, consigned to the National City Bank. It is reported that $\$ 1,000,000$ in gold coin was shipped to Havana by the Orizaba, which left this port on Wednesday.

Money on call, representing bankers' balances, has loaned at 2 per cent and at $2 \frac{1}{2}$ per cent during the week, with the bulk of the business at $2 \frac{1}{4}$ per cent, and the average slightly above $2 \frac{1}{4}$ per cent. Banks and trust companies quoted $2 \frac{1}{2}$ per cent as the minimum early in the week, but on Wednesday and thereafter the larger banks and the principal trust companies reduced the minimum to $2 \frac{1}{4}$ per cent. Brokers report a liberal supply of money offering on time, and much of it comes from Eastern cities, while some is from Chicago and nearer-by Western points. The demand is said to $b$ quite moderate, and rates are 3 per cent for sixty days to four months and $3 \frac{1}{2}$ per cent for five to seven months, on good Stock Exchange collateral, The volume of commercial paper offering is comparatively small, while the demand is excellent, not only from the city but from out of town. Boston and other Eastern buyers are in the market for paper and the Western inquiry is good. Rates are $3 \frac{1}{4} @ 3 \frac{1}{2}$ per cent for sixty to ninety-day endorsed bills receivable, $3 \frac{1}{2} @ 4$ fer cent for prime four to six months' single names, with some sales of exceptionally choice four months' at 3 per cent, and 4@5 per cent for good four to six months' single-name paper. The transfers of currency through the Sub. Treasury have been light, and the bank interior movement has been generally toward this city. Bankers still seem to be of the opinion that there should be at least a moderate degree of activity in money in the near future, as the result of the comparatively low bank reserves, but brokers feel convinced that money will be fairly easy until toward the end of the year. It is announced that the Sixth National Bank has been sold, by the Gallatin Bank interests, which control the Sixth National, to interests controlling the First National and the Astor National banks.

The feature of the week in European political circles has been the acceptance by Spain of the final terms of peace imposed by the United States. The Commission is now engaged in perfecting the Treaty of Peace and it will probably be speedily signed. 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 in London $3 \frac{1}{2} @ 3 \frac{5}{8}$ per cent. The open market rate at Paris is 3 per cent and at Berlin and Frankfort it is $5 \frac{1}{8} @ 5 \frac{1}{4}$ per cent. According to our special cable from London, the Bank of England lost $£ 78 \%, 380$ bullion during the
week and held $£ 32,189,673$ at the close of the week. Our correspondent further advises us that the loss was due to the export of $£ 909,000$ (of which $£ 599,000$ were to Germany, $£ 250,000$ to the United States, $£ 50,000$ to Montevideo and $£ 10,000$ to Santos), to receipt of $£ 16,000$ net from the interior of Great Britain and to the import of $£ 106,000$, of which $£ 98,000$ were from the Cape and $£ 8,000$ from France.
The range for nominal rates for exchange was from $482 \frac{1}{2}$ to 483 for sixty day and from $+85 \frac{1}{2}$ to $486 \frac{1}{2}$ for sight on Monday. On the following day the range was from 482 to $482 \frac{1}{2}$ for the former and from 485 to 486 for the latter, Brown Brothers quoting the lower rates; but in the afternoon these bankers advanced the sight rate half a cent, and the range thereafter was from $48 \%$ to $482 \frac{1}{2}$ for sixty day and from $485 \frac{1}{2}$ to 486 for sight. Rates for actual business opened on Monday at a reduction compared with those at the close on Friday of last week of one quarter of a cent for long and short, to $481 \frac{1}{2} @ 481 \frac{3}{4}$ for the former and $484 \frac{1}{2} @ 484 \frac{3}{4}$ for the latter, while cable transfers were reduced half a cent, to $485 @ 48 \frac{5}{4}$, and the market was weak, due to the influences above noted. On the following day the market was easy, and while rates for aotual business in long sterling were unchanged, those for short sterling and cable transfers were reduced one quarter of a cent, to 4841 @ $484 \frac{1}{2}$ for the former and to $484 \frac{3}{4}(4) 485$ for the latter. On Wednesday the market was steady and the only change in rates for actual business was a reduction of one quarter of a cent in long sterling, to $481 \frac{1}{4} @ 481 \frac{1}{2}$. On Thursday the tone was firm, with only moderate transactions, and while rates for actual business in long sterling were unchanged those for short sterling and cable transfers were advanced one quarter of a cent, to $484 \frac{1}{2} @ 484 \frac{3}{4}$ for the former and to $485 @ 485 \frac{1}{4}$ for the latter. It was reported that there was a good inquiry for seventy-day bills for investment and that these were being exchanged for drafts which would run to sight early in the current month. There was a perceptible relaxation in the pressure of cable transfers. The market was barely steady on Friday. Rates for actual business in long sterling were advanced one quarter of a cent, while those for short sterling and cable transfers were reduced one quarter of a cent. The following shows the daily posted rates for exchange by some of the eading drawers.

DAILY POSTED RATES FOR FOREIGN EXCHANGE.

|  | FRL Nov. 25 | MoN. NOV. 28. | $\begin{aligned} & \text { TuRg } \\ & \text { Nov. } 29 . \end{aligned}$ | $\begin{gathered} \text { W E } \\ \text { Nov. } 30 \end{gathered}$ | $\begin{array}{\|} \text { THUR. } \\ \text { Dec. } 1 . \end{array}$ | $\begin{gathered} \text { FR1 } \\ \text { Dec. } 2 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brown Bros...... $\left\{\begin{array}{l}\text { 60 dayss } \\ \text { Sight... }\end{array}\right.$ | $821 / 4$ | $\begin{aligned} & 521 / 4 \\ & 85 \% \end{aligned}$ | $\begin{aligned} & 826-2 \\ & 856 /-5 \end{aligned}$ | $\begin{aligned} & 82 \\ & 85-1 / 6 \end{aligned}$ | $\begin{aligned} & 82 \\ & 853 \end{aligned}$ | $\begin{aligned} & 2 \\ & 51 / 6 \\ & \end{aligned}$ |
| $\begin{aligned} & \text { Baring, } \\ & \text { Magoun \& Co.. } \\ & \begin{array}{l} 60 \text { days } \\ \text { Sight... } \end{array} \end{aligned}$ | $\begin{aligned} & 83 \\ & 861 / 6 \end{aligned}$ | $\begin{aligned} & 83 \\ & 86 \end{aligned}$ | $\begin{aligned} & 821 / 6 \\ & 85 \% \end{aligned}$ | $\begin{array}{r} 821 / 9 \\ 85 / 0 \end{array}$ | $\begin{array}{r} 621 \% \\ 26 \% \end{array}$ | 821/6 |
| $\frac{\text { Bank British }}{\text { No. America.. }} .\left\{\begin{array}{l}60 \text { days } \\ \text { Sight... }\end{array}\right.$ | $\begin{aligned} & 83 \\ & 86 \end{aligned}$ | ${ }_{86}^{81 / 4}$ | $821 / 2$ | ${ }_{-1}^{236}$ | ${ }_{26}^{826}$ | ${ }_{36} 816$ |
| Bank of Montreal ...... $\left\{\begin{array}{l}80 \text { days } \\ \text { Sight... }\end{array}\right.$ | $\begin{aligned} & 881 / 6 \\ & 86 \end{aligned}$ | $\begin{aligned} & 821 / 6 \\ & 86 \end{aligned}$ | $\begin{aligned} & 8236 \\ & 86 \end{aligned}$ | $\begin{aligned} & 216 \\ & 51 / 1 \end{aligned}$ | 82\% $5 \%$ | - $21 / 8$ |
| Canadian Bank $\quad\left\{\begin{array}{l}\text { ef Commerce.. days } \\ \text { Sight... }\end{array}\right.$ | $\begin{aligned} & 83 \\ & 863 / 4 \end{aligned}$ | $\begin{aligned} & 823 / 6 \\ & 86 \end{aligned}$ | $\begin{aligned} & 823 / 6 \\ & 86 \end{aligned}$ | ${ }_{-6}^{823 / 2}$ | $\begin{aligned} & 823 \\ & 86 \end{aligned}$ | ${ }_{10} 816$ |
| Heldelbach, Ick- $\{80$ days elheimer \& Co. S Blight... | $\begin{aligned} & 83 \\ & 86 \end{aligned}$ | $\begin{aligned} & 821 / 9 \\ & 85 \% \end{aligned}$ | $\begin{aligned} & 823 / 2 \\ & 85 \% \end{aligned}$ | $\begin{aligned} & 821 / 6 \\ & 86 \% 8 \end{aligned}$ | $\begin{aligned} & 823 / 6 \\ & 85 \% \end{aligned}$ | $82 \%$ |
| $\text { Lazard Freres... }\left\{\begin{array}{l} 60 \text { days. } \\ \text { Sight.. } \end{array}\right.$ | $\begin{aligned} & 83 \\ & 86 \end{aligned}$ | $\begin{aligned} & 823 \\ & 851 / 6 \end{aligned}$ | $\begin{aligned} & 821 \% \\ & 85 \% \end{aligned}$ | $\begin{aligned} & 8216 \\ & 80 \% \end{aligned}$ | $\begin{aligned} & 823 / 9 \\ & 85 \% \end{aligned}$ | $\begin{aligned} & 821 / 9 \\ & c 5 \% \end{aligned}$ |
| Merchants' Bk. of Canada.. $\left\{\begin{array}{l}60 \text { days } \\ 81 \mathrm{kht} . . .\end{array}\right.$ | $\begin{aligned} & 83 \\ & 88 \% \\ & \hline \end{aligned}$ | $\begin{aligned} & 83 \\ & 8036 \end{aligned}$ | 823 86 | ¢23/6 | ${ }_{26}^{21 / 6}$ | $823 / 2$ 86 |

The market closed barely steady on Friday, with ratos for actual business $481 \frac{1}{2} @ 481 \frac{3}{4}$ for long, $484 \frac{1}{4} @ 484 \frac{1}{2}$ for short and $4813 \times 485$ for cable transfers. Commercial on banks $4803 \times 481$ and documents for payment $480 \frac{1}{4} @ 481$. Cotton for payment $480 \frac{1}{2} @ 480 \frac{3}{4}$,
 payment $481 @ 481 \frac{1}{4}$.

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

| Weok Enaing Dec. 2, 1898, | Received by N. F. Banks. | Shipped by N. Y. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| urrenc | \$7.023,000 | \$4,523,000 | Gain. $\$ 2,500,000$ |
| 3 l da | 831,000 | 487,000 | Gain. 3 $\mathbf{4} 4,000$ |
| rotal gold and legal tenders...... | \$7.854.000 | \$5,010,000 | Gain. \$2,844,000 |

With the Sub-Treasury operations the result is:

| Whek Inding Dec. 2, 1898. | I เ七 Banks. | Nust of Bunks. | Net Ohange in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| anks'interior movement, as above | \$7,854,000 | \$5,010,000 | Gain.\$2, 844,000 |
| Sab-Treasuly | 20,100,000 | 21,900,000 | Loss. 1,800,000 |
| Total gold and legal tenders. | \$27,954,000 | \$26,910,000 | Gain. \$1,044,000 |

[he following table indicates the amount of bullion in the principal European banks.

| Bank of | Dec. 1, 1898. |  |  | Dec. 2, 1897. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gol | Stlver. | Total. | Gol | Stlver. | Total |
|  | ${ }^{5}$ | 5 | £ | 5 | \$ | 5 |
| England | 32,189,673 |  | 32,189.673 | 32,377,370 |  | 32,877,370 |
| Er | 73,259,830 | 48,668,860 | 121,928,696 | 78,887,515 | 48.389,208 | 126,776,748 |
| dermany | 25,758,000 | 18,270,000 | 39,028,000 | 28,711.0u0 | 14,791,000 | 43,502,000 |
| Russia | 98,258,000 | 3,580,000 | 101,888,000 | 116,080, 00 | 3,913,000 | 119,973,000 |
| Aust.-Hung'y | 35,502,000 | 12,467,000, | 48,059,000 | 38,186,000 | 12,391,000 | 50,587,000 |
| Spain. | 11.082,000 | 6,457,000 | 17,519,000 | 9,233,000 | 11,050,000 | 20,268,000 |
| Italy | 14,800,000 | 2.293.000 | 17,183,000 | 15,850,000 | 2,263,000 | 18,118,000 |
| Nether | 4,315,000 | 6,684,000 | 11,009,000 | 2,629.000 | 6,738,000 | 9,365,000 |
| Nat | 2,932,000 | 1,466,000 | 4,398,000 | 8,741,333 | 1,370,667 | 4,118,000 |
| Tot.this week | 295,286,509 | 91,895,860 | 393,182,369 | 824,185,218 | 100903870 | 425,089,118 |
| Tot.prev.w | 299,550,21 | 94,804,809 | 394,355,019 | 324,232,3 | 1009859 | 425,198,248 |

## railroad pooling in its relation

 TO RAILWAY RATES.The series of papers on railway transportation questions by H. T. Newcomb, which have been appearing in the "Railway World" of Philadelphia, have been reprinted in book form.* They are well worth reprinting. The author is Ohief of the Section of Freight Rates in the Division of Statistics of the United States Department of Agriculture, and in that capasity rendered important services recently in compiling very extended and comprehensive tables showing the great reductions that have been effected during the laat two or three decades in the transportation charges of Uni ted States railroads. By these tables he clearly demonstrated that important though the decline in the price of farm products has been during this period, the decline in railway charges has been very much more rapid. There was of course nothing new in that fact. But the work was very thoroughly done, and there was great advantage in having authentic information of this kind come through a department of the Government devoted to the interests of the agricultural elasses, thus disseminating useful knowledge among those most in need of it.
This reference to the author's compilations regarding railroad rates is pertinent as showing his complete familiarity with one of the most important elements in the railway problem, which is so urgently pressing for solution. The book now before us attempts a scientific analysis of railway transportation in its relation to industrial development in the United States. While only a small work, its merit is such as to ensure for it a conspicuous place with the standard literature on railroad subjects. No student of railroad questiong certainly can afford to ignore it, for it is an intelligent and rational discussion, in unconventional form, of the subjects treated. The title-"Railway Economics" -conveys no definite idea as to its contents; indeed it is not easy to indicate in a few words what its scope is with any degree of precision. In the
*Rallway Economucs.-By H. T. Newcomb, L L M., Philadelphla:
"Railway World" Publishing Co, 1898. Price, \$1 00.
language of the proface, the work is "intended to present the principal facts which establish the position of railway transportation in the present organization of industry in the United States, with only so much of comment and disoussion as seemed absolutely necesmary in order to define the relations among those facts.'

A considerable part of the book is devoted to a disenssion of the subject of rates and the canses and agencies that have contributed to their decline. The author takes the position that the independent competition of the separate roads has been a much less important factor in this decline than is generally supposed, and that the public has nothing to gain, but rather the reverse, from the oontinuance of such competition. Hence, that the Inter-State Commerce law and the efforts to prerent pooling and other arrangements for the regulation of rates rest on a fallacy and misconception. He says that a thorough and impartial examination of the circumstances attending the decline in the average charges for railway service will show that the efficient canse of rate reductions has been the compotition of rival commercial centres, markets and producing regions, and that the "pseudo" competition, as he calls it, among railway routes connecting the same localities, though producing reductions more or less permanent in through or competitive charges, has actually prevented a progressive decline in the average rate representing both local and through traffic. The distinction between these forms of competition, he well says, is very important, particularly in view of the fact that the popular belief that the competition of the second form has a substantial regulative effect on railway charges has been the prolific parent of much unwise and positively detrimental rest rictive legislation.
In discussing this phase of the question, he observes st the outeot that however efficient competition in either form may have been in securing to the public the benefits of cheaper transportation, it would have been impotent to produce permanent reductions of the magnitude of those which have actually occurred bad not circumstances permitted the corporations engaged in railway transportation to furnish their serrices at lower cost to themselves. In the first place the increase in the volume and density of the traffic has necesaarily made it possible to move traffic at a lower cost per unit of service. There are many items of expenses that by no means vary in the same ratio as trafle. The obvious consequience is that each increment of traflic permits the distribution of expenses among an increased number of tons and of ton-miles, and thus reduces the arerage amount of cost assignable to each. The efficiency of railway service has steadily increased during the last two or three decades through physical improsements of great importance. The substitution of steel rails for iron rails, made poasible throngh the great reduction in the price of ateel, has been one of these improvements. Heavier locomotives, bigger cars and faster and larger trains are secondary consequences of the reduced cost of ateol rails, and these increase the efficiency of the train as a machine for moving commodities. The administrative cconomies established are too numerous to mention, but have all tended in the same direction. At the same time there has been no decrease in the wages paid railroad labor, but instead an tnorease.

Not only has the public received all the benefits resulting from the cheapening of the cost of the service, but it has also received the benefit of the lowering of the rate of interest on the bonded indebtedness of the railroads. The author makes only incidental allusion to this saving from the decline in the rate of interest, but in our estimation it has really been one of the most important elements permitting a permanent reduction in the charges for railway transportation. Twenty to twenty-five years ago 7 and 8 per cent bond issues were still common on the best of roads; now we have come down to 4 per cent, and even to $3 \frac{1}{2}$ per cent in a good many instances.

As already stated, it is the author's contention that competition among markets and producers furnishes the true explanation of the great decline in transportation rates which has occurred. Every producer who desires to extend his business or increase his income perceives that in order to secure a wider market or to obtain greater profits in those already rached, it is only necessary to obtain lower rates on his shipments. But any concession of this kind made to one shipper invariably inspires demands for similar reductions not only on the part of competitors in the same locality but on the part of others in distant regions whose products meet with those of the losality affected by the initial reduction in a common market. Whether salt from Kansas or from Michigan shall be consumed in certain sections of Lowa and other Western States is determined by the relation between the rates imposed for transportation to the consuming region from the salt-producing sections of the former States. Boots and shoes manufactured in Ohicago or St. Louis meet with those from the Atlantic seaboard on equal terms in every community to which the respective charges for transportation plus cost of production in each related locality produce equal sums, and not infrequently the manufacturer finds the former element more readily controllable than the latter. To illustrate his remark, the author points to the commercial rivalry of New York, Boston, Philadelphia and Baltimore, each seeking to add to the volume of its export trade. It is his opinion that this has been much more effective in inducing the present low rates for moving grain to these ports thanthe more or less continuous competition among the railways serving them.
Reference is also made to the great waste attending, competition between individual carriers-the large commissions paid to secure traffic, the expense incurred in maintaining joint agencies, the competition of long, cirouitous and commercially illegitimate routes, the running of unnecessary trains, and the duplication of service in various other ways. As one instance of this latter, it is noted that forty-four trains leave Chicago for New York every day. By reason of these unnecessary and useless expenditures rates must obviously be higher than they otherwise would be. Accordingly, every one will agree with the statement that "whenever it becom+s possible, by means of the adoption of wiser principles, as the basis of regulative legislation, to eliminate from the cost of railway operation these economi. cally useless and wasteful expenditures, now reluctantly incurred in consequence of vicious laws which are intended to perpetuate competition among railway carriers, the saving thus effected will accrae to the benefit of the general public through further reductions in rates which will thus be permitted to
result from the action and inter-action of commercial forces." A further fact which cannot be ignored is that far the greater number of railway stations are dependent upon single railway lines, and that the larger portion of railway traffic has no alternative route available. "To these stations and this traffic the relation of the railway corporation is that of a monopoly, and from them the latter can and will, within certain limits and with certain qualifications, recoup all losses that may be sustained at the comparatively few points and in carrying the relatively inconsiderable traffic with regard to which there is actual competition."

It is also shown that it is impracticable to prevent unjust discriminations in charges for railway service by any method that does not effectually limit competition, and that no such limitation is possible while rates for similar services are independently made by the officers of separate corporations. Competition may of course be checked by general consolidation, and it must be admitted that considering the salutary results already secured through the process of unification, the desirability of its continuance seems proven. But the author well says that to admit that unification of the railway system may be desirable is very diferent from agreeing that a natural process apparently leading to that result should be artificially stimulated. Indeed, one may go further, he argues, and declare that consolidation, if unduly stimulated, may develop dangers of a serious character. It is unduly stimulated when, by restricting or withdrawing the privilege of entering into contracts among themselves, it is made the only means of harmonizing the interests of railway corporations. The conclusion therefore is, that so long as the provision forbidding pooling remains in the Federal statutes, unjust discrimination will continue, and the process of railway consolidation will be unnaturally, perhaps harmfully, stimulated.
There are chapters in the book showing how "socially unprofitable" transportation may occur, and dealing with various aspects and branches of railway affairs, such as capitalization, taxation, construction, income, etc. The chapter justifying a greater charge for a short haul than for a long haul, where the conditions warrant such a discrimination, treats the matter from a somewhat different standpoint than that ordinarily adopted. With reference to taxation, figures are adduced to prove that the burden on the roads has been an increasing one. It is shown, too, that the effect of the imposition of excessive taxes may easily be detrimental to the communities adopting such a course. For so far as these taxes tend to increase the cost of transportation, the result must be to limit the area within which commodities can profitably be marketed. As a consequence, any community which taxes the transportation agencies by which it is served more heavily and vigorously than those which serve competing regions are taxed, naturally places itself at a disadvantage in common markets.

## AMERICAN DIPLOMACY.

The consent of the Spanish Commissioners to the American demand for the Philippines, which was formally granted at Paris last Monday, was accompanied by a species of protest against the terms of peace. The Commissioners for Spain affirmed their own unwillingness to admit the legal propriety of the required cession, declared the proffered indemnity of twenty million dollars to be inadequate, and stated
their owa position to be that of negotiators yielding only to superior power to avoid further loss of blood and treasure.
There is a strong element of the pathetic in this surrender-a surrender which virtually marks the end of a colonial career unparalleled in history for the dramatic circumstances of its rise and fall. It is not unnatural that many Americans should wish that the element of liberality on our own side might have been emphasized, even if strained a little, in this final chapter of the negotiations. But it ought not to be forgotten that the United States had to take all or none of the Philippines; that it would have been quite within the bounds of precedent, and within the terms of the protocol, if the islands had been demanded without compensation; and that, nevertheless, the sum of $\$ 20,000,000 \mathrm{had}$ been offered in return for actual Spanish outlay on the islands. Since the Philippines have been a continual drain upon the Spanish exchequer, Spain's material position is certainly better than it was before. The case contrasts most strikingly, as we have hitherto pointed out, with the forced cession of Alsace-Lorraine by France to Germany, the Rhine provinces having been highly productive in taxes and service both to the army and the State. For these possessions the Germans paid nothing. The Spanish memorandum declaring that its negotiators have yielded only to superior force states a situation which necessarily exists with every defeated combatant. Spain has indeed had to give up more than it thought it would be compelled to surrender. But without the American war it is quite possible that Spain would have lost the islands irrevocably as a result of insurrection. As a-diplomatic fact, the United States might have retained the islands and exacted from Spain a money payment of many millions in addition. The concluded negotiations, while they perhaps leave the Spanish Government worse off than it had hoped, certainly end more advantageously to Spain than they might have ended at the hands of another Power.

We have suggested these reflections in view of the tone of some foreign comment on the terms of peace. The criticism of our Government's policy by the continental press has not to be sure been uniformly unfavorable, but it has rather generally intimated that the United States has been unreasonably severe. The animus of such criticism, however, whether instinctive or deliberate, is invariably shown to rest in the resentment of the writers at the intrusion of a new Power into their own selected field. Coupled-with this, not unnaturally, is a feeling of dislike at the rise of a new and strong colonial ally of England. We suspect that very much more severe exactions, made merely in regard to West Indian possessions, might have been made without calling forth similar objections.

Nor do we think that circumstances wholly warrant the further criticism from some European sources on our diplomatic policy in general. . Recent Paris despatches, for instance, quote an officer of the French Foreign Ministry as contending that the "lack of diplomatic manners" among Americans will be a sure source of future trouble. There is ground for this criticism, we fear, if we may suppose it to refer particularly to some such recent unfortunate incidents as the correspondence between our country and Great Britain over the Bering Séa dispute and over the Venezuela matter. In these instances, however,

It is fair to recall that Mr. Sherman's blunt accusations about the fisheries were matched by Mr. Chamberlain's retort, while the sharp declarations of Mr. Olney and President Oleveland in the earlier opisode were perhaps partially provoked by the cynical tone of Lord Salisburg's messages in the matter. We have often expressed our own further opinion that such lack of formality in the exchange of Stato papers between England and the United States was explainable ohiefly by the fact that no outright breach was regarded as a possibility, and that therefore no such breach was expressly guarded sgainst.

But the question of our diplomatic capacity is so highly important in its bearing on our new responsibilitics, that we think it worth while to review our record somewhat more extensively, in order to ascertain whether any real ground exists, even potentially, for such doubts. Not much can be inferred from the Peace Commission itself. That body has performen its duties with sufficient dignity and courtess, and with a good deal of foresight in the matter of preseribing, so exactly as to avoid later dispute, the limits of the American demands. But the task of negotiators who dictate terms under precise instractions from a home administration, and who impose them on a completely defeated government, is on the whole the easiest in all diplomacy. The true test of diplomatic capacity and skill usually arises in cases where the negotiators' moves are not conducted before the public ere, and such a test was certainly provided by the labors of our ambassadors at foreign capitals during the early stages of the war.
The task if these envoys at all the capitals of Europe was infinitely more delicate and serions than the Aug o-American negotiations of 1897 and 1895. The position of the continental States regarding the Spunish-American war was not defined, but it was pretty clearly suspected that in some, at least, of these communities, the official disposition was unfriendly to the United States. It is true that the positive stand of Great Britain in our favor, and probably a negative stand on the same ground by Russia, were fuctors of the greatest possible importance. But after allowing for all sach ontride help, we believe even Continenta critics will acknowledge that the course of events at all the foreign centres was such as to enhance our diplomatio reputation. The cordial relations continnously mnintained by our envoys at the great continental capitals, not only with their fellow-diplomats but with the society of the cities, which so largely shapes public opinion, were of incalcuable service in smoothing over possible canses of friction. On at least one occasion an incident which might have aroused the exasperation of the American people, or of the French pcople, or of both, was turned by a discrect order from Washington into an act of friendliness which went very far towards removing elements of misgiving. There was witneased on these occasions certainly no lack of "diplomatic manners."

At the time, and in the light of events then occurrint in the harger theatre of war, these incidents may have seconed trivial. They were, nevertheless, a highly important factor in our diplomatic position, both for the time and for the fature. It is precisely this sort of amenities to which reference is made in such phrases as "diplomatio manners." As a historical fact, the successful diplomat is perhaps that one who
gains the largest concessions for his government, and who averts most effectively the plans of hostile envoys. But even with this test applied, it will readily be seen that tactful conduct and the maintenance of cordial personal relations at a foreign capital are methods of policy both fundamental and indispensable. The Richelieus, the Talleyrands, the Metternichs and the Bismarcks no doubt achieved their highest successes because of their profound knowledge of human char acter and political tendencies; but with these eminent statesmen, equally with the great body of successful diplomats in the less exalted ranks of the service, the qualities of tact, common sense and courtesy were necessary preliminaries.
What our ambassadors achieved in this regard last summer, under somewhat trying circumstances, has been achieved in our Foreign Office on many previous occasions. It has been a familiar comment that our ministers to Great Britain have been successful, not because of any particular diplomatic skill, but because of the high position won by them in England from a personal and social point of view. They have been men, as a rule, of notable literary qualities; very successful as after-dinner speakers; much sought after at social and public gatherings. Gratified as our people have been by these achievements of oir envoys, we have nevertheless been rather prone to argue that rery different qualities would be needed for the real diplomat, and to frrget that in reality our Lowells, Phelpses and, Bayards were actually exhibiting the most important qualities expected, for instance, even from a British envoy at St. Petersburg or Paris. To win the confidence, respect and good-will of the people to whom he is accredited is, as we have shown already, the prime essential of a successful ambassador, without which all other qualities are likely to go for nothing.
The peculiar suceess of our foreign service in Great Britain-a service whose efficiency in averting friction and paving the way for this year's extremely important entente ought now to be universally recog-nized-has been due unquestionably to the fact that our ministers to London have been selected very rarely because of political connections, but because of their known adaptability to the requirements of the office. Whenever and wherever this criterion has been applied, our foreign service has satisfactorily met the test of circumstances. Readers of Mr. John Quincy Adams's published diary will understand what it meant to us in the troubled days of 1812 to have a Minister of high personal qualities and great personal tact. first at St. Petersburg and then at London. Benjamin Franklin was far from being a trained diplomat in the European sense, but his career in the Paris mission during our Revolutionary War is a most important chapter in the history of our Government. What might have happened in 1862 if instead of Mr . Oharlas Francis Adams we had placed in London some such representative as has too often been fourd in our foreiga consulates, one does not like to think. In brief, the double lesson taught by our diplomatic past is that our people are perfectly well able to provide the material for efficient foreign ministers, but that the test of personal fitness, not of political claims, must hereafter be the single ground of selection. The past gives ample reason for confidence in efficient American diplomacy, but it shows also the possibility of bad judgment and failure, if diplomatic posts are ever
to be arwarded as the spoils of domestic politics. But the history of our English mission, we think, is bright with encouragement, not alone because of the successful occupants of the office, but because of the invariable acquiescence of people and even politicians in the proper principle of appointment.

## VALIDITY OF MUNIOIPAL BONDS PAYABLE IN GOLD.

The decision of the Texas courts affirming the right of municipalities to issue bonds payable in a specific kind of money, namely gold, possesses some features of general interest. The decision was in the case of the bonds of the city of Fort Worth, and we made brief allusion to it in our State and City Department on November 19. But the same question has been raised in the case of the bonds of other Texas municipalities, and for about'a year past it has commanded a good deal of attention in the Lone Star State. In at least one instance not a little ill-feeling it seems was aroused by the proposition to make a proposed issue of a certain Texas municipality payable in gold. The City Council of the municipality in question, in passing the ordinance authorizing the bonds, inserted the gold-payment clause; the Mayor vetoed the ordinance because of that clause; the Council then passed the ordinance over the veto, and thereupon the freesilver contingent in the town, according to the newspaper reports, burnt the City Council in effigy.
The question as to the authority to provide for payment in gold arises out of the fact that there is no provision either in the Texas Constitution or the Texas statutes prescribing the kind of money in which the bonded indebtedness of municipalities may be discharged. It was this absence of express anthority that led those opposed to gold payment to deny the right to pay in that way, while on the other hand those who took the affirmative view argued that the laws being silent, the matter was simply one of contract between the municipality and the bondholders. Mr. Robert R. Lockett, an attorney at Austin, and one of our Texas correspondents, early took decided ground in favor of the legality of the gold requirement, and in a paper prepared last April advanced strong arguments in support of this position.

In the Fort Worth case, where an anthoritative and final ruling has now been obtained, the question first came up over a year ago. The city authorities of Fort Worth had brought suit against J. K. Winston to recover certain taxes alleged to be due the city for the year 1895 and to foreclose the tax lien on certain real estate belonging to said Winston. In his defense, Winston set up the claim that the greater portion of the tax which the city sought to collect had been levied to raise money to provide for the interest and sinking funds on the city's bonds and that these bonds were illegal and void. This contention as to the illegality of the bonds he rested on a variety of grounds, all of which have been declared untenable. We are concerned on the present occasion only with his objections against the proviso in the obligations requiring payment in "gold coin of the United States of the present standard of weight and fineness." He claimed that there was no special authority to make city bonds payable in a specific kind of money. Furthermore that as the city, under the law, must in collecting taxes accept any kind of money tendered by the tax-
payer-be it currency, gold or silver-a bond with a gold clause attached is a contract which would or might make a municipal corporation, when judgment was rendered, a purchaser in the market for gold as a. commodity, and that this was beyond its powers. Heargued that the validity of the contract is dependent upon the capacity of the city to discharge that contract; that as it can not compel the payment of taxes in gold, and possesses no means of obtaining gold inthe ordinary course, the contract could no more bedischarged than if the city had agreed to pay in so much wheat, since the law does not authorize municipal corporations to deal in a commodity.
On the other hand on behalf of the city it was contended that as the Legialature has granted power to borrow money, and issue interest-bearing bonds. therefor, the city authorities had the right to elect. (unless there was a limitation in the city charter restricting the power to make the bonds payable in all kinds of legal tender) what kind of money the bonds should be made payable in. This latter view prevailed in the lower court, as it now has on appeal ; for on November 6 of last year Judge Edward Gray of Dallas delivered his opinion upholding the validity of the bonds. From that ruling an appeal was taken, and Governor Culberson constituted a Special Court of Civil Appeals to decide the case. It is this Court which a short time ago (November 12 1898) conelusively settled the matter, and the "Galveston Daily News" has published the decision pretty nearly in full.
The Appeals Court notes that there are two distinct propositions of law involved. The first proposition, was that the power given in the city's charter "to borrow money on the credit of the city and issue coupone bonds therefor" does not authorize its Council to borrow "gold coin of the United States of the present standard of weight and fineness," or to issue bonds payable in that medium. The Court finds itself unable to accept that view. It says there is some conflict of authorities, but the weight of opinion is against such a construction. Without attempting to argue the point, the Court announces its conclusion as follows: "We hold that the power to borrow money on the credit of the city and to issue bonds, given by the charter, is a general power, investing the authorities of the city with the discretion of determining the means to be used in the accomplishment of the end desired. And as, at the time, there existed and was current in the United States different kinds of money of equal legal-tender qualities, az discrimination as to the particular kind of money to be borrowed, or as to the particular medium of payment, was necessarily incident to the execution of the power granted." A long line of authorities is cited in support of this conclusion.
Nor can the Court see any merit in the second proposition, that bonds payable in gold coin of the United States of the present standard of weight and fineness are in legal effect obligations for the delivery of specific articles and hence are not money obligations, and as the city has only authority to enter inta the latter class of contracts, it had no power to make the bonds. In support of this contention Winston had referred to the decision of the United States Supreme Court in the legal tender cases. But the Texas Court says the U. S. Supreme Court did not decide that in order to be a money obligation a bond must be payable in money generally: The

Court was disonssing the constitutionality of the LegalTender Aot of 1869, and in holding that that Aot did not impair the obligations of prior contracts in providing an additional medium of payment, the Court morely announced the rale that a contract solvable in monoy generally could be legally satisfied in any medinm rocognized as money by law at the time paymont is to be made. "We do not believe that that Court ever intended to hold in any of its docisions cited by appellant that an obligation specifically payable in a partioular kind of money current and rooognized by law as a legal tender at the time the contract was made was not a monoy obligation, and was governed by the same rales of law in every respect as a contract to deliver spocific property. The burdens of contracts payable in gold, such as the ones in question, may be greater than if payable in money generally, and some of the rules of law governing their forced collection may bo the same ss the rules governing the enforcement of contracts for the delivery of specific property, but they are nevertheless money demands as distingnished from contracts for the delivery of specific property, and we believe their execution is authorized under a genoral power to execute bonds for money. Such bonds ware lawfully solvable in legal-tender money when exeonted, and it is the law in force at the date of the execution of the contract that controls its validity."

THE FIRST RAILROAD TO THE KLONDIKE.
Among the short railroads to be enmpleted during the current year within the territory of the United States, one particularly is worthy of note. The line is only 22 miles in length, extending from Skaguay, on the coast of Alaska, to the international boundary near White Pass. While nominally the property of the Pacific \& Arctic Railway \& Navigation Company, its real control is vested in the White Pass \& Yukon Railway Company. This latter is an English corporation whose line, as we shall see, is well started towards its northern terminus at Fort Selkirk, in the Klondike district, 312 miles from Skaguay and only 125 or 150 miles from the main city of Dawson, a point which from Fort Selkirk is easily accessible by boat. Indeed, reports just at hand indicate an intention to extend the system to Dawson and beyond to the Alaskan boundary; also to the Atlin gold fields.

Not only, thorefore, will our little American road be the first to reach the Alaskan gold fields in the neighborhood of Skaguay, but it is to form the western terminas of the larger enterprise, by which the material welfare not only of the Klondike, so-called, but also of the entire civilized world may quite likely be in no simall degree affected.

The White Pass \& Yukon Ralway Company at present has 16 miles of road in operation and expected to have its trains running over the difficult White Pass, 20 miles from Skagnay, by December 1, unless construction was delayed by unexpectedly bad weather. Oonsiderable progresa has also been made with the line on the other side of the summit, and if the Feather is not more severe than usual, it is hoped by Janwary 1 to have the road opened and trains runsing from Skaguay a distance of 35 miles to a place called Log Cabin, which is distant only about 8 miles from Lake Bennett, the head of river navigation for persons taking this northerly route to the Klondike.

The line will be completed to Lake Bennett next spring, some time before navigation opens on the Yakon River, but in the meantime connection from the end of the line will be maintained by sleighs to facilitate the movement of the large amount of freight which is expected to be forwarded to the Lake ready for the resumption of river transportation. The descent of the river in boats, though requiring much time, will be the necessary mode of transit until the entire line can be put in operation.

Thirty-five miles of track as the result of seven or eight months of steady work seems at first sight a small record, but the conditions to be overcome were extraordinary. Indeed the remaining 277 miles, or eight-binths of the entire road (as first projected to Fort Selkirk), is comparatively easy of construction and is expected to be completed in little more than the same inferval of time that was required to build this short section of 35 miles. By the end of another year it has been hoped to have the line finished through to Fort Selkirk, together with a branch to the promising gold fields around Lake Atlin. The coast division, of which we have been speaking, has involved engineering difficulties of the first magnitude. From a point three miles from Skaguay the line is practically a niche cut in the rocky side of the mountains as far as the summit of White Pass, and in this short distance of 17 miles an altitude of 2,850 feet is attained. That this is accomplished without switchbacks, with no grades in excess of 206 feet ( $3 \cdot 9$ per cent) to the mile and no curves with a radius less than 358 feet ( 16 per cent), speaks well for the engineers in charge. The "Railway Age" of Chicago in two articles recently published regarding the road gives some striking photographs of the rocky barriers that have proved such serious obstacles to all attempting to reach the gold fields by this route and which stood in the way of the proposed railroad. In one place a cliff 120 feet high, over fifty feet long and 15 to 20 feet wide had to be thrown by blast into the hollow below to afford foothold for the rails, while a short distance beyond three tunnels, one of them 500 feet long, were necessary in order to pass an opposing buttress. The road is three-foot gange and, it is said, solidly built Snow sheds are proposed that there may be no interruption to the traffic in winter.

Our readers will be interested to know that the 6 per cent first mortgage debenture stock of the White Pass \& Yukon Railway was offered at par in London last August to the amount of $£ 250,000$. The proceeds of the issue will go to the contractors, who will also get $£ 250,000$ of the $£ 1,000,000$ eapital stock in payment for the construction and equipment of the road over the White Pass to or near Lake Bennett. The balance of the share capital will be issued to the contractors in consideration for the charter rights and concessions over the entire line as projected and for supplying the company with working capital as provided in the contract. Additional debenture stock will no doubt be issued to meet the expense of building the remainder of the line, which, it was estimated, would not exceed $\$ 25,000$ or $\$ 30,000$ per mile. Strong names are connected with the project, so that its fulfilment seems assured. The difficulty of building the first division of the road would not of itself be reason for editorial mention; nor would the sentimental idea attached to one more invasion by railroad trains of a section of the globe seemingly the special property of Natu e-may we not say in this case, Nature's own
"strong box?"-merit discussion. It is the commercial importance of the undertaking that has inter ested us. Many schemes have been suggested for bringing the Klondike into close connection with the outside world, but here is one that promises early realization. Even were the opinion of our London contemporary justified, which several months ago pronounced the debenture stock of the enterprise " as great a gamble as the mines in the district which it is intended to serve"-even were that statement justified, the undertaking would be noteworthy.

Our point is that the Klondike region has been and still is a place most difficult of access ; that nevertheless a remarkable amount of mineral wealth has thus far been discovered there, and that the full value of its ore deposits can never be ascertained or its mines be thoroughly worked without the aid of railroad fa. cilities. The Director of the United States Mint states toat in the current calendar year to November first there was received at Seattle and San Francisco a little over $\$ 10,000,000$ of Yukon gold. He adds: "Present rates for the conveying either of freight or passengers are practically prohibitive. With the most primitive railroad facilities, even, making it possible to transport provisions, lumber, etc., from coast to interior, the ratio of increase in the gold production, from $\$ 3,000,000$ in 1897 to possibly $\$ 11,000,000$ in 1898 , might be expected for the year succeeding its completion." At all events, for a new district the addition the Klondike has made and is likely to make to the world's supply of the precious metal is on a remarkable scale and in the interest of a single basis for the currency of the world there is good reason for gratitication upon the promised development of the country's resources through adequate railroad facilitities. In March last the lowest rate for the trarsportation of freight from Skaguay to Lake Bennett, about 43 miles by rail, was stated as $\$ 220$ per ton, and even this was reported as much less than the summer tariff. Obviously, the railroad which can revolutionize such rates as this in a region like t he Klondike is not without a future of importance.

## COTTON CONSUMPTION AND OTERLAND MOVEMENT TO DECEMBER 1.

The marketing of cotton has made excellent prog. ress during November, the amount brought into sight having been even heavier than in the same period of $189 \%$, when the total was greater than ever before recorded in a single month. According to our statements, 2,353,009 bales came into sight through the ports, interior towns and the rail movement overland in the month this year, or $15,89 \%$ bales more than in 1897, when the aggregate was $2,337,112$ bales; the total reached $1,634,210$ bales in 1896 and $1,321,097$ bales in 1895. The aggregate for the three months of 1898 is $5,634,381$ bales, against $5,278,566$ bales for the like period \& year ago, $4,748,059$ bales in 1896 and 3,585 ,613 bales in 1895 . Northern spinners have taken 380,815 bales during the month, but their total takings for the season to date exhibit a decrease of $130,32 \%$ bales compared with last year.

## overland movement to december 1 .

The gross shipments overland have been more during the month than in the like period of the preceding year, reaching 348,898 bales, against 327,943 bales last year, 228,696 bales in 1896 and 235,300 bales in 1895. The season's total is now 2,279 bales less
than in 1897 and 61,353 bales greater than for 1896. The net overland for November is less than for the month of 1897, having been only 220,390 bales, against 244,205 bales, but there is an increase of 60,131 bales compared with 1896, when the aggregate was 160,259 bales. For the three months the aggregate net is 405,318 bales, a decline from 1897 of 56,732 bales, but compared with two years ago the gain is 7,512 bales. Presented in our usual form the results for the past three seasons are as follows:
overland from sept. I to nov. 30.

|  | 1898. | 1897. | 1896. |
| :---: | :---: | :---: | :---: |
| Amount shipped- |  |  |  |
| Fia St, Louls. | 307,843 | 329,506 | 231,399 |
| Via Cairo. | 127,223 | 134,118 | 123,727 |
| Fia Parker |  | 5,202 | 7,596 |
| Via Roek Island. | 25,888 | 14,560 | 9,148 |
| Via Louisville | 40,917 | 29,60: | 64,462 |
| Via Oincinnatl. | 32,765 | 30,873 | 57,763 |
| Vis other routes. | 53,151 | 46.247 | 32,501 |
| Shipped to mills, not included above... | 4,744 | 4,697 | 4,582 |
| Total gross overland | 592,531 | 594,810 | 531,178 |
| Dsduet shipments - |  |  |  |
| Overland to New York, Boston, do... | 163,442 | 110,370 | 116,234 |
| Between Interior towns.. | 7,594 | 8,593 | 1,762 |
| Galveston, fnland and local mills..... | 1,060 | 1,183 | 1,575 |
| New Orleans, inland and local mills.. | 3,950 | 4,540 | 7,687 |
| Mobile, inland and local mills... | 4,522 | 2,140 | 2,892 |
| Savannah, inland and local mills....... |  | 183 | 384 |
| Oharleston, inland and local mills.... | 215 | 1,097 |  |
| N. Carol'a ports, Inlund and local mills. | 900 | 325 | 318 |
| Virginia ports, inland and local mills. | 5,530 | 1,329 | 2,520 |
| Total to be deducted. | 187,213 | 132,760 | 133,372 |
| Leaving total net overland**... ... | 405,319 | 462,050 | 397,806 |

* This total includes shipments to Canada by rail, which sinee September 1, 1898, amountod to 24,861 bales, in 1897, were 31,994 bales, and in 1896 were 31,975 bales.

RECEIPTS, EXPORTS AND SPINNERS TAKINGS.
Receipts at the ports for November have been in excess of any preceding month in our record, reaching $1,861,619$ bales, against $1,776,907$ bales last year and only $1,286,251$ bales in 1896 . The aggregate for the three months is consequently 306,547 bales more than for the same period in 1897 and 62\%,810 above the total for two years ago. The outward movement of cotton has been extremely full in November this year, the total foreign shipments having been 1,398,505 bales, against $1,278,562$ bales a year ago and 1,056,661 bales in 1896 and for the season to date the aggregate exports have been $2,820,074$ bales, or $220,-$ 422 bales more than for the corresponding period of 189\%. Contrasted with 1896 there is a gain of 470,334 bales. Port stocks have increased 287,964 bales during November and are now 268,244 bales more than on November 30 189\%. Our usual table of receipts, exports and stocks is as follows :

| Movement from Sept. 1, 1888, to Nov. 30, 1898. | Receipts since Sept. 1 1898. | Receints since Sept. 1, 1897. | EXPORTS SINCE SEPT. 1, 1898 TO- |  |  |  | Stocks <br> Nov. 30. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Great Britain* | France. | Continent. | Iotal. |  |
| Galveston....... | 1,303,628 | $\overline{1,060,687}$ | 501,881 | 184,575 | 190,718 | $877,17 \mathrm{~J}$ | 23 |
| Texas City, \&c. | 35,816 | $26+14$ | 11, ¢02 |  | 5,391 | 17,186 |  |
| dew Orleans. .. | 941,617 | 1,008 05. | 325,453 | 76,893 | 143,150 | 565,416 | 386,695 |
| Kob | 143,005 | 145,859 | 79,684 |  | 8,071 | 88,955 | 40,014 |
| Florida | 91, 88 | 41, 71 | 45,011 | 2,949 | 35, ${ }^{1} 9$ | 83,532 |  |
| 3avannah. | 659, 07 | 614,278 | 26,568 | 11,618 | 273,562 | 311,746 | 175,483 |
| Branswick, \&o. | 137.553 | 105,933 | 67,3?4 |  | 50,080 | 117,38. | 15,784 |
| Tharleston.. | 259,836 | 286,572 | 38,919 |  | 84,50E | 138,444 | 68,923 |
| Port Royal, \&c | 18,980 | 35,468 | 18,138 |  |  | 18,13> |  |
| Wlimington.... | 210,386 | 211,613 | 83,220 |  | 104,21 | 187,436 | 26.747 |
| Washingt'n, dev | 892 | 670 |  |  | .. |  |  |
| Norfolk | 318,189 | 303,805 | 11,170 |  | 12,760 | 28,92r | 80199 |
| Newp'tNews, \&c. | 14,134 | 7,931 | 9,810 |  |  | 9,810 | 3,381 |
| New York | 45,212 | 12,183 | 98,127 | 7,832 | 85,934 | 191,493 | : 100,881 |
| Boston. | 95,949 | 52328 | 108,488 |  | 779 | 107,261 | 29,000 |
| Baltimore ...... | 7,218 | 17,92 I | 38,844 |  | 24,482 | 63,32 ${ }^{\text {¢ }}$ | 14,781 |
| Philadelohis, \&c | 15,083 | 27,998 | 9, 250 |  |  | 9,8 0 | 3,917 |
| Ban Fran'gco,de |  |  | 2,167 |  | 12,35 | 14,523 | ...... |
| ta | 4,205,083 |  | 1,473,98 | 283,805 | 1,082,220 | 2,820,074 | 1,311,897 |
| Total 1 |  | $\overline{3,9 \Sigma 8,516}$ | 1,258,938 | 283, 255 | 1,007,159 | 2,599,882 | 1,043,093 |
| Total 1898..... |  | 3,687,953 | 1,272,811 | 208,400 | 781.029 | 2,349,740 1 | 1,193,900 |

* Great Britain exports include to the Channel.

Using the facts disclosed by the foregoing statements, We shall find that the portion of the orop which has reached a market through the outports and overland, and the Southern consumption, since September 1 this year and the two previous years, is as follows :

|  | 1898. | 1897. | 1898 |
| :---: | :---: | :---: | :---: |
| Roostpta as the porta to Nov, 1....bales, | 4,295,063 | 3,988,516 <br> 462,050 | $\begin{aligned} & 3,667.253 \\ & 397.806 \end{aligned}$ |
| Weteatposentaovorland doring same time | 405,318 | 462,050 | $397,806$ |
| Total reoclpts...................bales | 4,700,381 | $4,450,566$ 288,00 | 4,065,0:9 261,000 |
| \#estharn contumption sluce September 1 | 339,000 | 288,000 | 261,000 |
|  | 5,039.381 | 4,738,566 | 4.326,059 |

The amount of cotton marketed since September 1 In 1898 is thus seen to be 300,815 bales greater than in 1897 and 713,322 bales more than in 1896. To determine the portion which has gone into the hands of Northern spinners during the same period we have prepared the following :
Total reoclpta to Nov. 30,1898 , as above................bales. $5,039,381$ stock on mand oommencemsnt of year (dept. 1 1898)-

41 Ntarthern porte......................... 61,054
is Boathern porte..............................................14,952-176,006
A1 Morkers Interlormarkets........................... 10,268 - 186,272
Total nupply to Nov. 30, 1898. orted

## Or thle supply there has been exported

to forelgn ports sivoe Sopt. 1, 1898.2,82 0,074
Lass forsten cotton Included ....bales. 8,637-2,811,437
Bexi to Canada direot from Weat........................ 24,861
Burnt North and South. ...... ...................................
thock on hand end of month (Nov. 30, 1898)-
Ais Nortaern porte................................ 148,559
At Bouthern porta ............................1,162,778-1,311,337
As Morthera interior markets
Total takisags by ipinners since Sept. 1, 1898.
Taken by Bouthern spinners
$5,225,653$

Tukes by Northera splanera stuce September 1, 1898... ,122 339,000 725,122 Desrease is takinge by Northern spinners this year. bales. 855.449

The above indicates that Northern spinners had up to Nov. 30 taken 725,122 bales, a decrease from the sorresponding period of 1897 of 130,327 bales, but a gain over the same time of 1896 of 8,510 bales.

## AMOUNT OF GHOP NOW IN SIGHT.

In the foregoing we have the number of bales which has slready been marketed this year and the two provious seasons. An additional fact of interest is the total of the crop which was in sight on December 1 compared with previous years, and which is shown in the following:

|  | 1898. | 1897. | 1896 |
| :---: | :---: | :---: | :---: |
| Total marketed, as above ...bales. faterlor atoeks in expees of sept. 1. | $5,039,381$ 595,000 | $\begin{array}{r} 4,798,566 \\ 540,000 \end{array}$ | $\begin{array}{r} 4,326,059 \\ 422,000 \end{array}$ |
| Tritailin alpht $4 . . . . . . .$. balini. | 5,684,981 | 5,279.566 | 4,748,059 |

This indicates that the movement up to December 1 of the present year is 355,815 bales more than in 1897 sand 886,322 bales more than in 1896.

As it will interest the reader to see what has come into sight each month of the season during this and previous years, we have prepared the following, which shows the movement for the last four seasons.

| Mendis. | 1898, | 1897. | 1696 | 1895 |
| :---: | :---: | :---: | :---: | :---: |
| Anptimbiber... ...... Optoblef... | 9.98 .766 2.98 .606 2383.009 | 1,069,800 | $1,222,287$ <br> $1,941.562$ <br> 1,694 | 542,894 $1.722,12$ 1 |
| Tovember........ | 2.353,009 | 2,337,112 | 1,634,210 | 1,321,097 |
| Total 3 menthe. Balatce staton. | 5,684,231 | $\begin{aligned} & 5,278,566 \\ & 5,902,394 \end{aligned}$ | $\begin{aligned} & 4,748,0 \times 9 \\ & 3,96,052 \end{aligned}$ | $\begin{aligned} & 3,585,613 \\ & 3,576,8^{4} 0 \end{aligned}$ |
| Total erap .... | ........ | 11,180,960 | 8,714,011 | 7,162,473 |

WEIGHT OF BALES.
To furnish a more exact measure of the receipts up to Nor. 30 we give below our usual table of the weight of bales. We give for comparison the figures for the asme time in the two previous years.

|  | Three Months Ending Nov. 30, 1898. |  |  | $\begin{array}{c\|} \text { Same } \\ \text { perididin } \\ 1897 . \end{array}$ | Same perild in 1896. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of Bales. | Weight in Pounds. | Average Weight. | Averagt Weigh | Average Weight. |
| Гexas | 1,338,944 | 719,735,958 | 537-54 | $529 \cdot 92$ | 528.08 |
| Loulstana | 941,017 | 496,762,874 | $527 \cdot 90$ | 50818 | $509 \cdot 95$ |
| Alabama | 143,005 | 75,077,625 | 5250. | 513.00 | 518.00 |
| Feorgla*. | 882,248 | 447,643,813 | 507-39 | $499 \cdot 63$ | 48577 |
| South Carolina. | 278,796 | 140,161,901 | 50274 | 492.00 | 488.91 |
| Virginia. | 327,323 | 159,946,384 | $488 \cdot 65$ | $491 \cdot 15$ | $480 \cdot 29$ |
| Worth Carolina. | 220,288 | 109,130,675 | 495.40 | $505 \cdot 17$ | 49145 |
| Tennessee, deo.. | 907,760 | 453,880,000 | $500 \cdot 00$ | 50000 | 498.80 |
| Tota | 5,039,381 | 2,602,339,230 | 518.40 | \%0805 | 503.08 |

## - Lucluding Florida

It will be noticed that the movement up to Dec. 1 shows an increase in the average weight as compared with the same period of last year, the average this year being 516.40 lbs . per bale, against 508.05 lbs . per bale for the same time in 1897 and 503.08 lbs . in 1896.

DRY GOODS TRADE IN NOVEMBER.
Buslness in cotton goods during November has reached a considerable total, and at the close of the month there is a material improvement in the general tone. A continued demand for heary brown sheetings and drills has kept these well sold ahead, very firm, and occasionally $\frac{1}{3}$ advance realized. Leading makes of bleached cottons were reduced $\frac{1}{2}$ c. to lowest prices on record about the middle of the month, but the demand since then has been so good that there has been a slight recovery in values. In print cloths business has been on an extensive scale and with shortened production. Stocks have been brought down to a smaller figure than for some years past. Prices have advanced 1-16c. and still tend upwards. In dress cottons, such as prints and ginghams, the spring demand has been liberal. Retail trade is reported good, and with a growing impression that raw cotton is more likely to prove a strengthening factor than otherwise in the future, the trade outlook is regarded with a considerable degree of confidence.
 York; tor printing plocices are-For cotton, low middling uplands at New giaghams, agents' prices, whioh are subjeat to an average discount of 5 per cent, a coept when otherwlse stated; Southern sheetings nel.

DEBT STATEMENZ NOVEMBER 301898.
The following statement of the public debt of the United States on November 301898 is made up from official figures issued on that day. Further on we give an interesting exhibit of the bonds issued in aid
of the Pacific Railroads, and the Treasury cash hold. ings, all of the same date.

INTEREST-BEARING DEBT NOV. 30, 1898.
 Total, excluding Pac. -.....
RR Bonds
$1,482,268,980$
$768,502.520$
$289,854,860$
1c $36,386,680$

 only). $850, \$ 100, \$ 500,81,000, \$ 5,000, \$ 10,000,820,000,850,000 ; 4 \mathrm{~s}$ of 1907, regts-
tered, $\$ 50, \$ 100, \$ 500, \$ 1.000, \$ 5,000, \$ 10,000, \$ 20,000, \$ 50,000$, coupon 850 . 8100 ,


DEBT ON WHICE INTEREST HAS CEASED SINCE MATURITY.
 Debt on whtch interest has ceased..................81,246,870 26 $\quad \frac{1,241,830 ~ 28}{81,28}$ Bonds issued to Paciflic rallroqds matured but not Yet pre-
sonted: Unlon Pacific, $\$ 14,000$ Central Paclic, $\$ 15,000$; Kansas Paclfic, $\$ 11,010$; Sloux Clty \& Paclflc, 81,000 ; tota

## DEBT BEARING NO INTEREST.

United States notes.
es., tes

ess amarnt estimated as lost or destroyed.....................25., $8,375,434$ i4
71,00000
$8346,681,01600$ - 6,883,274 14

## Aggregate of debt bearing no interest............

## November $30 . \quad$ October 31.

$\begin{array}{cc}1898 . & \text { Increas or } \\ \text { z } & \text { Decrease. }\end{array}$
 Debt bearing no interest... 382,212,017 2N 383,191,387 64 Dec. 979,350 to


Total net debt............ $\overline{1,127,473,48715} \overline{1,110,866,922 ~ c 0} \overline{\text { Inc.16,506,564/55 }}$
The foregoing figures show a gross debt on Nov. 30, 1898, (interest-bearing and non interest-bearing) of $\$ 1,419,850,27750$ and a net debt (gross debt less net cash in the Treasury) of \$1,127,473,487 15.
Pagific Railroad Debt.-These bonds are never included in the official total of the Government debt. To show their present status we have made the following compilation:
BONDS ISSUED TO PACIEIC RAILROADS-THEIR STATUS DEC. 1, 1898

| $\stackrel{\text { Name }}{\text { Raikway }}$ | Rallroad Liabily. |  | DeductSinketngFund, Fund sec. | $\begin{aligned} & \text { Leavino } \\ & \text { Nabitity. } \end{aligned}$ | Bonds-Maturity of. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Bonds } \\ \text { Iosinel } \\ \text { By Oov't. } \end{gathered}$ | $\begin{gathered} \text { Net } \\ \text { Int. Pald } \\ \text { Bu Gov't } \end{gathered}$ |  |  | Past-Due, Unpais. | Due Jan. 1.1899. |
| Central Pacific. Western Paciffc. | $\left\lvert\, \begin{gathered} 25,845,120 \\ 1 \\ 1.270,560 \\ 1 \\ 1 \end{gathered}\right.$ | 38, 838,184 3,444,850 | $8,993,869$ | $\left\|\begin{array}{c} 53,521,675 \\ 5,415,410 \end{array}\right\|$ | $\begin{array}{r} 17,312.120 \\ 30000 \end{array}$ | $\begin{aligned} & 8,3,000 \\ & 1,610,560 \end{aligned}$ |
| Cent. Br, U. Pac, Sloux City Pac. | 1,600000 | $2,183,178$ $3,586,774$ |  | $8,7685,178$ <br> $, 226,508$ | $1,600,000$ $1,628,320$ |  |
| Total.. ....... | 31,084,000 | 44,840,068 | Q8,000,609 | $68,925,358$ | 20,910,440 | 10,1830 |

Treasury Cash and Demand Liabilities. -The cash holaings of the Government as the items stood Nov. 30 we take from the Treasury statement of that date. The net oash balance given below is the same as deducted above in reaening the net debt.

CASH IN THE TREASURY.


Clearings by Telegraph.-Sales of Stocks, Bonds, de.The subjoined table, covering clearings for the current week, ascally appears on the first page of the Chronrole, but on account of the length of the other tables is crowded out once a month. The figares are received by telegraph from the leading cities. It will be observed that as compared with the corresponding week of 1897 there is an increase in the aggregate of 20.4 per cent. So far as the individual cities are concerned, New York exhibits an increase of $30^{\circ} 1$ per cent, and the gains at other points are ; Boston $9 \cdot 6$ per cent, Chi-
cago 6.5 per cent, Baltimore 21.2 per cent; New Orleans 1.6 per cent and St. Louis 0 '8 per cent, Philadelphia records a loss of $2 \cdot 2$ per cent,

| Clearingas. Returns by Telegraph. | Week Ending December 3. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1898. | 1897. | Per Oent. |
| New York | \$827,149,396 | \$635,871,730 | $+30 \cdot 1$ |
| Boston. | 98,659,980 | 89,990,421 | $+9 \cdot 6$ |
| Philadelphia | 67,625,885 | 69,180 408 | -2.2 |
| Baltimore. | 18,143,949 | 14,986,353 | +21.2 |
| Chieago. | 106,013,697 | 99,571.824 | +65 |
| St. Loui | 29,647,549 | 29,408,629 | +0.8 |
| New Orl | 11,904,774 | 11,721,077 | $+1.6$ |
| Sever cities, 5 days. | \$1,190, 145, 180 | \$950,710,442 | $+21.9$ |
| Other oitles, 5 days... | 190,018,463 | 170,018,946 | +118 |
| Total all citles, 5 days.... | \$1,349,183,653 | \$1,120,729,388 | $+20.4$ |
| All oities, 1 day. | 298,988,807 | 248,678,030 | +20.2 |
| Total all cities for week.. | \$1,648,152,460 | \$1,369 407,418 | $+20.4$ |

Another table, our usual monthly detailed statement of Iransactions on the various New York Exchanges, has also been crowded off of the first page. The results for the eleven months of the current year are, however, given below and for purposes of comparison the figures for the corresponding period of 1897 are also presented.

| Deseription. | Eleven Months, 1893. |  |  | Eleven Months, 1897. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Par Value or Quantity | Actual Value. | Aver'ge Price. | Par Value or Quantitı | $\begin{aligned} & \text { Actual } \\ & \text { Value. } \end{aligned}$ | $\begin{array}{\|l} \text { A ver'se } \\ \text { Price. } \end{array}$ |
| Stock $\left\{\begin{array}{l}\text { Sh's. } \\ \text { Val.. }\end{array}\right.$ | $\begin{array}{r} 97.416 .198 \\ 85.340 .79 .775 \end{array}$ | 7125919972 | $78 \cdot 3$ | $69,868,480$ <br> $\$ 6706182150$ | \} 4411685492 | $66 \%$ |
| RR, bonds.. | 8768,089,780 | 8602,917,257 | 79.1 | \$469,184, 810 | $8380.616,919$ | 76.9 |
| Gov't bonds Btate bonds | $822,307,580$ $82,888,200$ | ${ }^{824,417,464}$ | 109.5 | $89,812.300$ $81,590,900$ | ${ }^{811,84} 81,548$ | 18088 68.8 |
| Bank stocks | \$183,100 | \% 420,812 | 229:8 | \$313,6i0 | \$571 520 | 182.2 |
| Total | 810128348885 | \%7755100,315 | $76 \cdot 6$ | \$7186994770 | 34,815712463 | 67.0 |
| The volume of transactions in share properties on the New York Stock Exchange each month since January 1 in 1898 and |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 1897 is indicated in the following : |  |  |  |  |  |  |


| Month. | 1898. |  |  | 1897. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of Shares. | Values. |  | Number of Suares | Values. |  |
|  |  | Par. | Actral. |  | Par. | Actual. |
|  |  | 3 |  |  |  |  |
| Jan | 9,290,391 | 912,504,675 | 641,911,009 | 8,385,412 | 393,774, 750 | 208,587,472 |
| Feb | 8,950,824 | 878,528,400 | 656,208,221 | 2,803,401 | 268,430,100 | 171,604,654 |
| March | 10,086,958 | 984,492,750 | 738,778,585 | 5,039,916 | 485,428,750 | 325,254,505 |
| 1 st q | 28,328,203 | 2,770,575,825 | 2,086,897,815 | 11,208,72. | 1,075,833,600 | $\overline{705,446,631}$ |
| April.. | 5,979,445 | 566,527,150 | 443,292,236 | 3,569,007 | 335,716,350 | 229,076,827 |
| May... | 8,191,684 | 871,436, 150 | 639,711,863 | 3,342,035 | 324,135,850 | 227,037,389 |
| June... $2 d \mathrm{qr}$. 6 mos. | 9,178,05t | 873,680,150 | $635,445,535$ | 6,488,928 | 617,615,100 | 432,502,258 |
|  | 24,344,183 | 2,311,649,750 | 1,718,449,654 | 13,347,968 | 1,277,467,300 | $888,016,414$ |
|  | 52,872,988 | 6,082,225,575 | 3,805,347,469 | 24,556,697 | $\overline{2,353,100,900}$ | 1,504,' 63, |
| July.... | 4.791,787 | 461,349,550 | 360,661,640 | 6,896,074 | 653,123,800 | 458,958,385 |
| August | 12,105,133 | 1,187,136,200 | 223,778,344 | 11,435,248 | 1,085,90 2,050 | 656,315,855 |
| Sopt.... | 9,379,445 | 881,231,900 | 713,179,839 | 18,142,130 | $\underline{1,264,451,650}$ | 798,890,624 |
| 3 d qr . | 26,276,365 | $\underline{2,529,717,650}$ | 1,907,619,823 | 31,473,482 | 3,003,477,500 | $\overline{1,914,164,864}$ |
| 9 mos . | 78,918,751 | 7,611,943,225 | 5,802,967,292 | 56,030,179 | 5,356,578,400 | 3,508,227,909 |
| Oct .... | 7,463,383 | 687,799,550 | 550,5 42,813 | 8,022,518 | 779,840,950 | 582,531,207 |
| Nov... | 11.004 .064 | 1,061,052,000 | 77).409.767 | 5,815,739 | 569,719,800 | 410,876,376 |

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

> bank olearings at leading gities.
-~November.———~Jan. 1 to Nov. 30.-_

$\left.\begin{array}{lcccccccc}\text { (000.000s } & 1898 . & 1897 . & 1896 . & 1895 . & 1898 . & 1897 . & 1896 . & 1895 . \\ \text { omitted.) } & \$ & \$ & \$ & 8\end{array}\right)$ $\begin{array}{cccccccc}\text { Kemitted.) } & \$ & \$ & \$ & \$ & \$ & \$ & \$ \\ \text { Kew York... } & 3,973 & 3,122 & 2,687 & 2,593 & 37,314 & 29,839 & 26,215 \\ 26,932\end{array}$ $\begin{array}{lllllllllllllll}\text { Boston....... } & 538 & 448 & 424 & 425 & 4,868 & 4,628 & 4,076 & 4,335\end{array}$ $\begin{array}{llllllllll}\text { Ohioago...... } & 490 & 458 & 357 & 408 & 4,944 & 4,098 & 4,019 & 4,196\end{array}$ $\begin{array}{lllllllll}\text { Philadelphia } & 322 & 286 & 257 & 324 & 3,282 & 2,897 & 2,891 & 3,224\end{array}$ | St. Louis.... | 139 | 124 | 98 | 108 | 1,315 | 1,234 | 1,046 |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | $\begin{array}{lrrrrrrr}\text { Pittsburg... } & 78 & 68 & 55 & 67 & 884 & 745 & 684 \\ \text { Baltimore } & 84 & 72 & 60 & 58 & 842 & 719 & 656\end{array}$ $\begin{array}{lllllllll}\text { Baltimore... } & 84 & 72 & 60 & 58 & 842 & 719 & 656 & 633 \\ \text { Ban Fran'co. } & 74 & 75 & 62 & 66 & 741 & 680 & 622 & 629\end{array}$ Oan Fran'co. Oincinnati... Kansas City. New Orleans Loulsville. Minneapolls. Oleveland... Detroit ... Providence.. Milwaukee.. Jmaha. Baftalo.. Columbus... 8t. Paul...... Eartford.... Dartford.... Total ...... $\overline{6,174} \overline{5,106} \overline{4,373} \overline{4,483} \overline{58,672} \overline{48,922} \overline{44,190} 4 \overline{45,898}$

 Totalall... $\overline{6,474} \overline{5,386} \quad \overline{4,619} \quad \overline{4,739} 61,52351,36: 46,61448,207$ OutsideN.Y. $2,501 \quad 2,264 \quad 1,932 \quad 2,1 / 624,20921,52320,39921.275$

The following compilation covera the clearings by months since Jamuary 1.
wontilut olenatnos．

| Mmath． | Cupariopen total Ail． |  |  | Ctastinpa Outatse Nevo York． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2005． | 1897. | P，Oq． | 1808. | 1807. | P．OR． |
| ary． |  | 4，409．448，008 | ＋5306 | 2，831，808，730 | $\frac{8}{1,810,100,783}$ | ＋21＇5 |
| Pubitary |  | 2，esi，des， pss | ＋ $30 \cdot 7$ | 2，04a，021，781 | 1，659，390， 756 | ＋24＊2 |
| Mareh－ | 8 ¢54，762，375 | 4，711，070， 171 | ＋340 | 2，232，630，359 | 1，823，988，927 | $+21 \cdot 9$ |
| Lst quar． | 17，504，003，760 |  | ＋388 | 0，580，883，872 | 5，378，459，417 | ＋28．5 |
|  | 4．97e300．3en | 6．100．1黟，403 | ＋21－1 | 2，103，481，602 | 1，856，358，736 | ＋18．3 |
| May | Agactatery | 6，107，871．572 | ＋e5－1 | 2，191，005．26s | 1，852，734，206 | ＋18．0． |
| Jes | 5，400，ass，ime | 4，472， 298.859 | ＋2as0 | 2，253，835，405 | 1，900，789，814 | ＋17\％5 |
| 30 ¢ ¢ | 15，800， 168,614 | 12，710，30s，${ }^{19}$ | －2iv | Q，527，070．170 | 5，600，852，816 | ＋18．4 |
| 6 momths | 85，013， | 25，141，882，001 | ＋313 | $\overline{18,108,504,012}$ | 10，498，202，26 | ＋19＊3 |
| July．． | 5，018，76．460 | 4－08，sit，ms | $+1{ }^{-3}$ | 2，0sp，741，281 | 1，974，910，072 | ＋38 |
| A Erant． |  | 4． $838.345,580$ | ＋15＊ | 2，080，609，150 | 1，001，488，920 | $+94$ |
| \％estemiser． |  | 5，861，605，790 | $-1 / 2$ | 2，082，c5e， 018 | 2，112，275，755 | －14 |
| 34 c⿴囗十ar ．．． | 19，105，7ma， | 18，211，788，047 | ＋5\％ | 6，203，000，480 | 5，P88，683，747 | $+8 \cdot 6$ |
| 0 mosths | 40，112，001，070 | 10，533，140，758 | ＋2172 | 10，811，510，472 | 16，971，976，010 | ＋13：8 |
| October | 8，ves ，059．305 | 5， $023,358,165$ | ＋5－8 | 2，305，018，288 | 2，987，197，795 |  |
| Sovember | 8．778．734．8s5 | $8.3-1,57 \pi \times 4 \geq$ | ＋20－2 | 2，501，101，903 | 2，254，188，006 | $+104$ |

## FAILURES BY BRANOHES OF TRADE．

Through the courtesy of Col．W．M．Grosvenor，of Dun＇s Review，we have been fornished with the following advance statement showing the failures in the United States by branches of trade for the month of November in each of the last three years．

FALLURES BY BRANCHES OF BUSINESS．

| Mansfacturers． | Month of Notember． |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1808. |  | 1897. |  | 1896. |  |
|  | No． 1 | Leabilities． | No． | Liablities． | No． 1 | Liabilities |
| Gros，fowndrtes snd nalle |  | $2 i_{5.090}^{2}$ |  | $89,900$ | 4 | 0.275 |
| achtnery and zools．，．．．as |  | 188， 25.200 |  | 186，050 | 12 | 544.000 154,000 |
| Cottons，Lice med howiery -m | 1 | ， |  | 121．700 |  | 227， 15 |
| Lemb＇z．carp＇nt＇rat coop ran |  | 254.449 | 1 | 1，008，957 | 27 | 80，228 |
| othtog and matumery． | 18 | 208.216 | 31 | 264.400 | 27 | 519，428 |
|  | $\frac{5}{8}$ | 68， 17 | 12 | 94，800 | ${ }^{6}$ | 69844 |
| Chemicas，drugr a paints． | $\frac{2}{7}$ | 21．5000 | 12 | 68,000 880,100 | 6 | 103，700 |
| ming and bawrs． | 4 | 8,050 | 1 | 47，085 | 11 | 98.811 |
| estaer，shoes is harnces |  | 7，250 |  | 288， 4 28 |  | 141188 |
| Sworn ied toknoco，．enick | $\frac{1}{1}$ | 86，350 |  | 147，304 |  | 287.200 |
| Lans esrthetiware K brick |  |  |  |  |  | 41.071 |
| 11 other | 42 | 1，900，546 | 61 | 592，658 | 88 | 668，426 |
| Total | 122 | 3，223，613 | 209 | 4，381，580 | 282 | 659，615 |
| etieral atores | 118 |  |  | ， 045 |  | 1，854，665 |
| roceries，meats and lish |  | 502，078 |  | 471，266 |  |  |
| otels and restaurante． |  | 141，499 |  | 358，568 |  | 195，059 |
| 23yte mad poushoo | 42 | 133，769 |  | 218，881 |  | 34\％，693 |
| dhimg and farmbehts | 4 | 762， 209 | 98 | 729.840 | 104 | 1，728．862 |
| bry eonds and carputa | 31 | 329431 | 78 | 1，147，001 |  | 1，101，681 |
| ori，rabbers and trun | 24 | 22，304 |  | 168，122 |  | $\times 2405$ |
| Farniture and crockery | 21 | 276．58 | 1 | 13，706 |  | 202， 99 |
| andwary，stores atos |  | 157，816 |  | 307，651 |  | 397148 |
| Drassand painta． |  | 119,51 | 14 | 166，980 |  | 105，109 |
| Jeweiry and doc |  | 69，678 |  | 143，005 |  |  |
| \％kn ned pap |  | 105，178 |  | 61，000 |  |  |
| Mata，furs and elo |  | 21，000 |  | 64．050 |  | 19，800 |
| hes． | ＊ | 810.839 |  | 482，550 | 107 | 1，018，273 |
| Total tradi | esa | ，877，051 |  | 6，462，560 |  | 7，480，298 |
| Brokens and tramsporter | 24 | P09．811 |  | 1，520，219 | 26 | 561，00s |
| Totat camin | 778 | 8，110，478 | 1，041 | 11，610，105 | 1，120 | 12，700，856 |
|  |  |  |  |  |  |  |
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## FowntaryiCommexctat まuglisitexos

［From our own correspondent．］

London，Saturday，Nov． 19.
While trade at home continues good，the foreign trade，as was observed last week，has been somewhat affected by the war apprehenaions，and business on the Stock Exchange is as stagnant as ever．New York is buying American securi ties，eapecially bonds，in very large amounts，and Continental capitalists are purchasing first－class British securities， especinally consols．But the British public itself is doing nothing．Speculation is paralyzed，as it has been for months past，and favestment is upon a smaller scale than for many yeara．
There is，however，a more hopeful feeling this week，largely due to Mr．Chamberlain＇s speeches at Manchester．The effect of the withdrawal of Major Marchand from Fashoda was neutralized by Lord Aalisbury＇s warnings at the Guild－ hall．Bot Mr．Chamberlain this week bints at an under standing with the United States，Germany and Japan，and saturally the public see more in his statement than perhaps it
contains，and at once conclude that such a combination will compel France and Russia not．only to keep the peace but to avoid all disturbing action of every kind．

Mr．Chamberlain＇s references to the United States have been hailed especially with joy by people in this country． We all wish to live amicably with other nations，but we do not care for an alliance with them．They are too military and their ways in politics are not our ways．Anything like an alliance，then，with any Continental Power would be dis－ tasteful．But it is entirely different with the United States． People here do not hope for an actual alliance．That would probably not suit either country．But a cordial，permanent understanding with a willingness on the part of each to help the other when necessary is the one great wish of the British people．The hope that such an understanding can be brought about has done much to calm the apprehensions that exist．
Still there is so much uncertainty that the public will not enter into any new risks．Everywhere bankers report trat their customers are lodging money with them，unwilling to invest here．If，however，the political horizon clears，we shall probably see an extraordinary expansion of business． For three whole years now there has been exceedingly little doing．Few companies of any magnitude have been formed， there has been scarcely any speculation，and even investment has been on a small scale．All the time，however，saving has been going on，and the amount of money now lying un－ employed is consequently immense．

Probably if political confidence revives，we shall have a large investment of British capital in the United States，in the Colonies，in India，Egypt and China．In any case there will be whenever confidence recovers a great increase in business．

Upon the Continent there is just as great stagnation as here at home．In Germany the liquidation of bad business is going on and will have to continue for months yet，But though it is generally expected that the stringency in the money market will continue to the end of the year，it is be－ lieved by the best informed that the real danger is passed． In the acute stage of the Fashoda dispute the great Erench banks，which have invested immense sums in Germany， began calling in their money．If that had lasted long there is little doubt that there would have been a crash in Berlin． But the French banks have stopped now withdrawing their money，and in the meanwhile the German banks have had two months in which to make all necessary preparations against contingencies．Serious danger，then，may be looked upon as passed．But of course there will be considerable losses，and especially there will be a very large lock－up．

In France there is paralysis of every enterprise，owing partly to the disputes with this country and partly to the Dreyfus affair and partly to the breakdown of Spain．In Spain itself bankruptcy is imminent．The general impress－ ion is that Spain will repudiate the Cuban debt，will prob－ ably settle with the holders of the Philippine dent out of whatever money may be paid by the United States，and will reduce the interest upon its own debt to 3 or possibly 2 per cent．At the same time，it is expected that a very heavy and stringent income tax will be imposed．Many great authorities say the tax will be at the rate of 10 per cent and other sweeping measures will be taken．All this is on the assumption that some kind of government can main－ tain itself and keep order．But many fear that the present dynasty is doomed，and that we shall see before long either a Carlist restoration or a military dictatorship．Few believe that the Republicans are strong enough to establish a Re－ public，or indeed that they are capable of maintaining it if it were set up．

In Italy there is a very slow and gradual recovery．In Austria－Hungary the intestine divisions of the nationalities have put a stop practically to all business that can be post－ poned．

The money market has become easy this week，contrary to all anticipation．Last week the Bank of England was bor－ rowing in the outside market to get control of the market， and everybody assumed that is would continue to do so until it succeeded．But the great joint－stock banks were opposed to the policy，and it is rumored that the directors of the Bank of England itself were not agreed．At all events， borrowing has stopped，rates have fallen away，and the prospect of the Bank getting control of the market has for the time being vanished．

Perhaps the more hopeful view taken of foreign politics accounts for this to some extent. Perhaps also the stoppage by the great French banks in calling in money from Germany has likewise contributed, and perhaps likewise the honorable manner in which the Court of Cassation is conduct ing the Dreyfus case has had con-iderable influence. At all events the Bank is not borrowing and rates have fallen away.

In Germany the stringency continues and it seems likely the rate of discount will be raised to 6 per cent. In France there is comparative ease. Some little time ago it was thought probable that the Bank of France would put upits rate to 4 per cent. Now the belief is that it will not do so and that earlv in the new year it will put down the rate to 2 per cent. That of course will depend upon the way in which the revision of the Dreyfus case goes and upon the result of the crisis in Germany. Assuming that everything turns ouc favorably, there will probably be a reduction in the rates both of the Bank of France and the Imperial Bank of Germany early in the new year and no doubt the Bank of England will follow shortly afterwards.
In the meantime, the India Council continues very successful in selling its drafts. It offored for tender on Wednesday 40 lacs and the applications exce日ded 157 lacs. The whole amount offered was sold at prices ranging from 18.3 29-32 to 1s. 3 15-16d. per rupee.
The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&o., compared with the last three years:


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

| $\begin{aligned} & \text { Rates of } \\ & \text { Intersst at } \end{aligned}$ | Nov. 18. |  | Nov. 11. |  | Nov. 4. |  | Oct. 2s. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank <br> Rate. | $\begin{aligned} & \text { ODen } \\ & \text { Marke } \end{aligned}$ | Bank <br> Rate | $\left\|\begin{array}{c} \text { Open } \\ \text { Market } \end{array}\right\|$ | Bank <br> Rate. | $\begin{gathered} \text { Open } \\ \text { Market } \end{gathered}$ | Bank <br> Rate. | $\begin{aligned} & \text { Open } \\ & \text { Market } \end{aligned}$ |
| P | 3 | 3 | 3 | 27/3 | 3 | 23 | 3 | 2\% |
| Berlin. | 53/8 | 43/4 | 5\%/2 | 17/6 | 5 | 498 | 5 | 436 |
| Hamburg | 536 | 514 | 5\% | 47/8 | 5 | 43/8 | 5 | 138 |
| Frankfort ... | 51/6 | 538 | 5\% | 51/8 | 5 | 43/4 | 5 | 13/6 |
| Amsterdam.... | 2\% | 238 | 21/1 | 23/4 | 24/6 | 2\%8 | 23 | 24 |
| Brassels.. | 3 | 23/ | 3 | 23 | 8 | 23/6 | 3 | 27/6 |
| Vlenna | 41/2 | 416 | 41/6 | 43/6 | 43/6 | 41/2 | 416 | 436 |
| 8t, Petarsburg. | $53 / 4$ | 63/2 | 5\%/ | 51/2 | 5\% | 51/2 | 51/2 | 5 |
| Madrid. | * | 5 |  | 5 | 5 | 5 | 5 | 5 |
| Copenhagen... | 5 | 5 | 5 | 5 | 5 | 51 | 5 | 5 |

The quotations for bullion are reported as follows:

| GOLD. <br> London Standard. | $\begin{gathered} \text { Nov. } \\ 17 . \end{gathered}$ | $\begin{gathered} \text { Nov. } \\ 10 . \end{gathered}$ | London standard. | $\begin{gathered} \text { Nov. } \\ 17 . \end{gathered}$ | Nov. 10 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bar gold, fine....oz. | $\begin{array}{cc} s_{i} & d \\ 77 & 9 i_{4} \end{array}$ | $\begin{array}{ll} 87 & a 1_{4} \\ 77 & 9 a_{4} \end{array}$ | Bar silver, fine...oz. | $28{ }^{\text {d. }}$ | ${ }_{28}{ }^{\text {d }}$ \% |
| Bar gold, parting.oz. |  |  | Barsllyer, eontain'g |  |  |
| U.8. gold coin | 785 | 765 | do 5 grs . gold. oz . |  |  |
| Germin gold ooin.o | 76 | 76 78 8 |  |  | ${ }_{28}^{283}{ }^{16}$ |
| Japanese yen....oz. | $\begin{array}{ll}76 & 41\end{array}$ | $\begin{array}{ll}76 & 41\end{array}$ |  |  |  |
|  | \% 4 | 76 | Mexican doliars.oz | $271{ }_{18}$ | 37 |

Messrg. Pixley and Abell write as follows under date of Nov. 17 :
Gold.-Fxcepting the small German requirements, there has been no demand for gold and 2318,000 has reached the Bark. $\mathbf{~ h a s ~ b e e n ~ w i t h d r a w n , ~ c h i e f l y ~ f o r ~ t h e ~ C o n t i n e n t ~}$ 000; Cape, 2427,000 . Total, \&463,000. Shipments: Caicontt, 236 , $000^{\prime}$ Gibralter, $£ 5,000$; Bombay, 250,000 . Total, $265,00 \%$
silver-America contines to hold off our market, and the price on the usual trade orders has hardened to 28d. Indian prioe to-day is
Rs. 7138 per 100 Tolahs. Arrivals: New York, 2116.000 ; Chlli, 267 , 000 . Total, 2183,000 . Shipments: Calcutta, 25,000 ; Bombay, 22 ,Merican Doll. 87.
Mexican Dollars.- The is no demand except at melting value, whtoh
The following shows the imports of cereal produce into
the United Kingdom during the first eleven weeks of thenew
season compared with previous seasons:
IMPORTS.


Supplies available for consumption (exclusive of stooks on september 1):

| 1898 | 1897 |  |  |
| :---: | :---: | :---: | :---: |
| t.12,992.600 | 13,644.200 | 14,215,630 | 16, |
| Imports of flour...... 4, 420,030 | 3,309.500 | 4,521,860 |  |
| Sales of home-grown. 7,323, | 7,442,674 | 6,448,334 | 3,5 |
| 24,536,3 | 24,396,37 | 25,185,824 | 24,316 |
|  |  | 1896. |  |
|  |  |  |  |
| s. | 33s. 1d. | 278. 00 | 24s. 4 |

## English Einancial Marisets-Per Cable.

The daily closing quotations for securities, etc., at London are reported by cable as follows for the week ending Dec. 2:

| London | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| silver, per oun se..... ${ }^{\text {a }}$. | 2758 | 2719 | 2758 | 27918 | $277_{16}$ |  |
| Jonsol8, new, 284 p.cts. | $1113_{16}$ | 11151 L | 11114 | $11011_{16}$ | $110{ }^{18}$ | 110516 |
| Fror account ......... | 11114 | 1115. ${ }^{6}$ | 111916 10235 | 111118 | $1103_{8}$ 02.671 | 11034 |
| Fr'oh rentes (inParis)fr. | $0232^{1} 2$ | 02.3212 413 | 102.35 | $0^{02} 22^{1} 1^{1}$ |  | 02.6712 |
| Apanish 48............... | $16^{7} 8$ | 1738 | 17 | 1658 | 1612 | $411_{8}$ 178 |
| Do do pref. | 4714 | 4838 | 4818 | 4712 | $471_{2}$ | 473 |
| Danadian Pactilo........ | $871_{3}$ | $88^{1} 8$ | 88 | 87 | 8738 | $871_{2}$ |
| Oentral Pacific. | $28^{7}$ | 2858 | 2912 | 3058 | 31 | $33^{3} 4$ |
| Jhesaperke \& Orio | $233_{4}$ | 2414 | $243_{4}$ | $241_{4}$ | 24 | 25 |
| Ohic. Mil. \& St. Paul. | $116^{7} 8$ | 1175 | 11878 | 11788 | 11838 | $1181_{8}$ |
| Denv. \& Rio Gr., prei | 64 | 6418 | 6478 | $64{ }^{1}$ | 6418 | $64{ }^{1}$ |
| Erie, common | $14^{3} 8$ | 143 | 1458 | 1414 | $14{ }^{1} 4$ | $14^{3} 8$ |
| 1 l preferr | 3814 | 3838 | 39 | 3712 | 37 | 3713 |
| dinnois Centr | 115 | 1154 | $115{ }^{1} 9$ | 115 | $115^{1 / 4}$ | 115 |
| Lake Shore | 199 | 199 | 19.913 | 199 | 199 |  |
| Couisville \& Nashville. | 634 | 6458 | 6478 | $64{ }^{1}$ | 6478 | 653 |
| Lo Kan. \& Tex., 00 m . | 1238 | 1238 | $121^{1}$ | 1238 | 1238 | $121_{2}$ |
| §. Y. Oent'l \& Hudson. | 1223 | 1223 | 123 | $1221_{4}$ | $122{ }^{1} 4$ | 12218 |
| ¢. Y. Ontarlo \& West'n | 1678 | 17 | $17{ }^{1} 8$ | 1678 | 1678 | $16^{7} 8$ |
| Forfolk \& West'n, pref. | 561 | 57 | 5718 | 5612 | 5612 | 57 |
| Yorthern Paoiflo, com.. | $417_{8}$ | 4238 | $43{ }^{18}$ | 42 | 413 | 4134 |
| Preferred | 774 | 7838 | $765_{8}$ | 7712 | 7814 | 7818 |
| Connsylvania | 6138 | 6138 | 6138 | 6138 | $61^{3}$ | $61^{3} 8$ |
| * ? hila, \& Rea | $9^{1}$ | 10 | 10 | $9{ }^{1}$ | $9{ }^{1}$ | 958 |
| *Phil. \& Read., 1 st pref | 234 | 2334 | 2378 | 2314 | 2314 | 2358 |
| * Phil. \& Read., 2d pref. | $103_{4}$ | 11 | 1118 | $10^{3}$ | $10{ }^{3}$ | $10^{3}$ |
| South'n Railway, 00m. | $10^{1} 9$ | $103_{4}$ | $10^{7} 8$ | 1058 | $103_{4}$ | $10^{7} 8$ |
| Preferred........ | 4112 | 4218 | 4258 | 4178 | 42 | $43{ }_{8}$ |
| Union Pacifle | 3712 | 3912 | $40{ }^{1}$ | 3958 | 3919 | $401_{2}$ |
| Do new pref.. | $70^{3} 4$ | 7158 | 7214 | 7138 | 7178 | 7238 |
| Wabash, preferrsa | 2314 | $23{ }^{1}$ | 2312 | 23 | 23 | $22^{34}$ |

$\frac{\text { Wabash, preferrsa }}{\text { * Price per share }}$

## 

Coinage by United States Mints.-The following state, ment, kindly furnished us by the Director of the Mint, shows the coinage at the mints of the United States during the month of November and in the eleven months of 1898.

| Denominations. | November. |  | Eleven Months 1898. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Pieces. | Value. | rseces. | Value. |
| Doable eagles | 135,000 | $\stackrel{8}{8,700,000}$ | 2,343,008 | $\stackrel{\Phi}{96,860,160}$ |
| Eagles....... | 100,670 | 1,006,700 | 1,198.269 | 11,982,690 |
| Haif eagles... | 260,000 | 1,300,000 | 1,930,366 | 9,651,830 |
| Quarter eagles |  |  | 117 | 292 |
| Douars... |  |  |  |  |
| T tal go | 495,670 | 5,006,700 | 5,471,760 | 68,494,972 |
| Dollars. | 1,402.000 | 1,402,000 | 12,420,475 | 12,420,475 |
| Half dollars.... | 934,000 | 467,000 | 5,223,025 | 2,611,512 |
| Quarter dollar | $2,108,001$ $3,592,507$ | 527,000 359,250 | 12,280,067 | $3,072,267$ $1,654,298$ |
|  | 3,592,507 | 359,250 | 16,542,982 | 1,654,298 |
| Cotal silve | 8,036,507 | 2,755,250 | 46,475,549 | 19,758,552 |
| Five cent nickel ... O le cent bronze .. | $\begin{array}{r} 1,506,000 \\ 866,, 000 \end{array}$ | $\begin{array}{r} 75,300 \\ 8,660 \end{array}$ | $\begin{aligned} & 11,628 ; 442 \\ & 48,445,434 \end{aligned}$ | $\begin{aligned} & 581,422 \\ & 484,454 \end{aligned}$ |
| T ital minor | 2,372,000 | 83,960 | 60,073,876 | 1,065,876 |
| Toral noinage | 10.904,177 | 7.845,910 | 112,021,185 | 89,319,400 |

Bonds Held by National Banks.-The following interesting 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 November 30

Description of Bonds.

| Publio Deposits in Banks. | Bank Uirculation. | Total Held. |
| :---: | :---: | :---: |
| \$1,788,000 | \$3,138,000 | \$4,926,000 |
| 6,997,000 | 15,596,903 | 22,593,900 |
| 23,147,500 | 136,586,550 | 159,734,050 |
| 9,437,500 | 21,915,650 | 31,353,150 |
| 1,534,500 | 21,975,750 | 23,510,250 |
| 28,363,800 | 40,136,280 | 68,500,080 |

Total.

## 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 so held on November $30 \$ 24,348,100$ bonds, making the whole amount at that date in possession of the Government as security for deposits $\$ 95,816,400$
Government Revenue and Expenditures.-Through the oourtesy of the Secretary of the Treasury, we are enabled to place before our readers to-day the details of Government receipts and disbursemerts for the month of November. From previous returns we obtain the figures for previous months, and in that manner complete the statement for the eleven months of the calendar years 1898 and 1897.

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 断 | Has |  |  |  |
| ${ }^{81888}$ | ${ }^{\text {\％}}$ |  |  |  |
| 槠 |  |  |  |  |
| $88^{8}$ | 2988 | 588 |  |  |
| \％ | 1變 | 簬 |  |  |
| \％ |  |  |  |  |
|  |  |  |  |  |
| \％ | Waxix | \％ |  |  |
|  |  |  |  |  |
|  |  |  | 䜌 |  |
|  |  | \％ |  |  |
|  |  | \％｜ersiz |  | \％\％ix |
|  |  |  |  |  |

＂Deducted－from January，＂Miscellaneous＂ 1898.
Heomired from Union Pacilld Rallnoad purchase 1897－98． ＂Dedueted from March＂Misollancous＂ $1898 .$.
Reocired from Kansas Pacifo Ry，purchase $1898 .$. Hecolved from Knmase Pacific Ry，purchase， 1898 ＂Dednoted from November＂Miscellaneous＂ 1897 ． \＆Dedueted from November＇Civil and Miscellaneons＂ $18 . .$.

To make the 1898 figures enform statement，the amounts mentione be added．We have dedncted those items as the purchase money is not revenue，and if included would disturb the compsrison with former and future years．

Treasury Currency Foldings．－The following compila tion，based on official Government statements indicates the ourrency holdings of the Treasury on the first of Septem－ ber．October，November and December in 1898.

ThEABURY NET HOLDINGS．
Kolding in Sub－Trmanurics－Scpt．1，＇98．Oct．1．＇V8．Now．1，98．Dec． 1, ，98．




 Actaal canh balance．．．．．．．．$\overline{204,187,085} \overline{307,557,503} \overline{300,238,275} \overline{292,870,79:}$

IMPORTS AND EXPORTS FOR THE WEEK，－The following are the importa at New York for the week ending for dry ooods Nov． 24 and for the week ending for general merchandise Nov， 25 also totale si se the beginning of the flrgt week in Jamuary．

| For tweek． | 1898. | 1897. | 1896. | 1895 |
| :---: | :---: | :---: | :---: | :---: |
| Dry googa ：．．．．． GRn＇l mer＇dine | $\begin{array}{r} 81,511,767 \\ 5,513,241 \end{array}$ | $\begin{array}{r} 81,429,208 \\ 6,753,628 \end{array}$ | $\begin{aligned} & 81,347,293 \\ & 5,753,522 \end{aligned}$ | $\begin{array}{r} \begin{array}{r} 1,969,968 \\ 5,365,175 \end{array} \end{array}$ |
| Total ．．．．．． | 87，025，003 | \＄8，182，836 | \＄7，100，815 | 87，335，143 |
|  | $\begin{aligned} & 89,205,809 \\ & 303,470,419 \end{aligned}$ | $\begin{array}{r} 8111.315,258 \\ 329,969,790 \end{array}$ | $\begin{array}{r} 398,119,256 \\ 305,329,514 \end{array}$ | $\begin{array}{r} \$ 131,392,163 \\ 339,660,131 \end{array}$ |
| Total 47 Fenken $8380,676,228 \$ 441,285,046$ 8403，448，770 \＄471，052，294 <br> The following is a statement of the exports（exclusive of ＂psole）from the port of New York to foreign ports for the whek ending Nov， 28 and from Jamary I to date： sxpostn viok \％iw vogk poe ren wher． |  |  |  |  |
|  |  |  |  |  |
|  | 1898. | 1897. | 1898. | 1895. |
| For the weets． <br> Prev，reported | $\begin{array}{r} 39,022,488 \\ 425,809,336 \end{array}$ | $\begin{aligned} & 18,995,380 \\ & 367,120,883 \end{aligned}$ | $\begin{array}{r} 77,153,070 \\ 342,689,679 \end{array}$ | $\begin{array}{r} 86,951,127 \\ 303,942,865 \end{array}$ |
| Total 47 meeks | 8434，831．804 | 放81，106．263 | $\stackrel{\text { 8349，839，749 }}{ }$ | \＄810，896，992 |

The following table shows the exports and imports of spede at the port of New York for the week ending Nov．26： and since January 1，1898，and for the corresponding periods in 1897 and 1896.

EXPORTS AKD IMPORTS OF SPEOIN AT NEW YORK

| Gold． | Exports． |  | Imports． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | SinceJan．1． | Week． | SinceJan． |
| ireat Bri |  | \＄200 |  | \＄45，689，788 |
| france．．． lermany |  | 8,000 200 |  | 16，988，376 |
| West Indies | \＄166，388 | 9，290，894 | \＄1，788 | 2，785，443 |
| Maxico ．．．．．． |  | 8.500 | 8，625 | 110，606 |
| 3outh Amerioa．．．．．． | 7，000 | 147,298 27,292 | 96,699 <br> 675 | 860,768 562,583 |
|  |  |  |  |  |
| Total 189 | $\begin{array}{r} 473,388 \\ 13,688 \end{array}$ | －99，482，384 | 10,787 21,525 | 996，473，687 $13,499,318$ |
| Total 1896 | 32，370， | 51，242，937 | 27，891 | 82，749，625． |
| Silver． | Exports． |  | Imports． |  |
|  | Week． | Since Jan．1． | Week． | Since Jan．1， |
| Jrat Britain．．．．．．． | \＄1，042，593 | \＄40，705，062 |  | \＄42．798 |
| franoe．．．．．．．．．．．．．．．． |  | 967,062 2,610 |  | 24,907 4,010 |
| Fest Indies．．．．．．．．．．． | 3，140 | 563，245 | \％3，786 | 301，936 |
| Yexico ．．．．．．．．．．．． |  | 14，159 | 147，160 | 1，274，214 |
| 30uth America．．．．． | 148 | 215,099 9,173 | $\begin{array}{r} 54,636 \\ 1,026 \end{array}$ | 778,532 77,643 |
| Total 1898 | \＄1，046．187 | \＄42，476，4 |  |  |
| Total 1897．．．．．． | 917，941 | 42，345，035 | 59，743 | 2，800，311 |
| Total 1896．．．．．． | 1，078，764 | 47，951，24．2 | 115，181 | 2，739，513 |

Breadstufts Figures Erought From Page 1171 ．－The statements below are prepared by us from the figures col－ lected by the New York Produce Exohange．The receipts at Western lake and river ports for the week ending Nov，26，and since Aug．1，for each of the last three years．have been：

| seoespts at－ | Flowr． | Wheat． | Corr． | Oats． | Barlev． | 26. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls 186 lbs | Bush．607bs | Bush．58tbs | Bush．32lbs | Bush．48lbs | Bu． 56 lbs ． |
| Ohicago． | 145，696 | 918，150 | 1，283，818 | 1，660，187 | 576，286 | 121，000 |
| Milwaukee ．． | 41,400 | 447．200 | 85，150 | 119，000 | 488， 00 | 52，200 |
| Duluth | 82，850 | 3，910，289 | 3，754 |  | 289，541 | 49，689 |
| Minneapolls． | 2，554 | 2，308，800 | 51，120 | 142，700 |  | ．．．．．．． |
| Toledo． | 1，077 | 18\％，855 | 407，239 | 14．000 |  | 4，071 |
| Detroit | 8，600 | 81，018 | 278，818 | 29，116 | 16.614 | 12，176 |
| Cleveland．．． | ， | 21，753 | 107，488 | 95，776 | ．．． |  |
| St．Louis | 28，646 | 392，506 | 589.220 | 196，800 | 62，250 | 12，800 |
| Peoria | 11，150 | 18，650 | 280，450 | 160，100 | 68，450 | 2，400 |
| Kansas Clity． |  | 544，000 | 87，000 | 30，000 |  | ．．．．．．． |
| Tot．wh． 98. | 321，373 | 8，826，051 | 8，129，031 | 2，447，679 | 1，495，151 | 254，146 |
| Same wly．97． | 284，988 | 6，395，078 | 3，627，681 | 3，680，075 | 1，670，626 | 255，308 |
| Same wh．＇g6． | 201，868 | 3，081，742 | 2，050，967 | 1，986，802 | 1，260，367 | 180，577 |
| 1898. | 5，958，316 | 136，116，401 | 72，694，307 | 64，830，781 | 19，714，372 | 5，046，351 |
| 1897 | 3，987，887 | 119，901，401 | 98，425，913 | 75，150，087 | 18，775．664 | 5，715，002 |
| 1896 | 5，321，248） | 95，72H，242 | 61，611，883 | 72，195．896 | 19，868，362 | 3，743，27 |

The receipts of flour and grain at the seaboard ports for the week ended Nov．26，1898，follow ：

| Receiptsat－ | blow． bbls． | Wheat， bush． | Oors， bush． | Oats， bush． | Barley． bush． | $\begin{aligned} & \text { Rye, } \\ & \text { bush, } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Now York．．．．． | 178，8：6 | 2，364，750 | 1．008，125 | 319.200 | 252，975 | 88，850 |
| Boston． | 75，858 | 427，258 | 64，198 | 398，658 | 500 | 680 |
| Mantreal | 7.575 | 83，605 | 121，050 | 55，092 | 4，870 | 14，078 |
| Pbdadelphia | 77.789 | 152.748 | 732570 | 187，997 | 20，800 | 81.000 |
| Baltimore． | 93，380 | 610，786 | 998，720 | 156.622 | ．．．．．．． | 88.857 |
| Richmond． | 8，925 | 4，060 | 12，898 | 4，300 |  | 1，710 |
| New Orleans＊ | 15，325 | 201，600 | 509.425 | 62，125 | ．．．．．．．． |  |
| Newport Ne | 38，188 | 65，000 | 145，713 |  |  |  |
| Norfolk． |  | 24，000 | 115，997 |  |  |  |
| Galveston |  | 581.000 | 180，000 | 2，000 |  |  |
| Pensacola | 9．227 | 72，000 |  |  |  |  |

 ＊Recelpts do not inolude grain pasaing through New Orleans for foraig Dorts on through bills or lisama．
Total receipts at ports from Jan． 1 to Nov． 26 compare as follows for four years


The exports from 412，438，390 875，101，868 235，734，706 137，781，684 ending Nov．26，1898，are shown in the snnexed statement：
 Philadelphia．
Batituore．．．．
Neriorleang．
Qorfolk．．．．．．． New Orleans．
Qorfoik． NK ．
Nown＇remb
Montrea Montreal
Qalveston

 $\qquad$ $\begin{array}{rr}70,0000 \\ 1,095 & 128,5.571 \\ \ldots \ldots . . . & \ldots . . .\end{array}$ 68，78̈8 18，057 $\quad$ 88，802 Gensacola
Total Week．$\overline{8,184,940} \overline{8,480,904} \overline{313,523} \overline{575,781}-\overline{205,885}-\frac{1,956}{285}$ The destination of these exports for the week and since September 1，1898，is as below．

 $\begin{array}{lllll}614,101 & 1,500,108 & 17,874,479 & 1,557,819 & 17,44,40 \\ 1,829,245 & 18,211,08\end{array}$ Best indies．
Br．N．Am．Coiois


The visible supply of grain, comprising the stooks in granary at the prininipal points of acoumulation at lake and geaboard ports, Nov. 26, 1898, was as follows:


New York City, Boston and Philadelphia Banks.-Below we furnish a summary of the weekly retarns 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.
 "a.


 New York Lity Ulearing Hoase Banks.-Statement of condition for the week ending November 26, based on aver
of daily results. We omit two ciphers (00) in all cases.



Total8 Nov, 26... $9,012,0$ 8,537,9 $02,384,5$ 3,418,3 $4,249,1 \quad 8,227,8$ 3,729,4 $69,583,6$
 -Attention is called to the offering of $\$ 500,000$ Georgia \& Alabama fifty-year five per cent bonds. Full particulars regarding the property, its debt, earnings, etc., will be found in the advertisement on another page. The Georgia \& Alabama, as may be seen by reference to the map of the system in our INVESTORS' SUPPLEMENT, is the short line between the two important cities of Montgomery, Ala., and Savannah, Ga. The business of the company has shown a steady expansion. The bonds are offered at par and accrued interest.

Auction Sales.-Among orher securities the following, not regularly dealt in at the Board, were recently sold at auction. By Messrs. R. V. Harnett \& Co:

Shares.
100 American Exchange Nat. $\square$ 50 Mercantiles
Bank ......................... $172^{1} 1_{2}$ 30 East River Nat. Bank.... 138
By Messrs. Adrian H. Muller \& Son:

| Shares. <br> 11 Niagara Fire Ins, Co .... 18014 |  |
| :---: | :---: |
| 11 Niagara Fire Ins. Co.... $180^{14}$ | 12 Merch.jEx, Nat. Bank... 121 102 Manhattan Co.Bk. $2327_{8}-234$ |
| 28 Nat Butch. \& Drov, Bk. 75 | 43 National Bank of |
| 120 Meoh. Bk. of Bklyn.204-205 | Republic......... 16934-170³ |
| 10 Holland B'lding Assoo'n 56 | 200 Manufact |
| 2 Saratoga \& Schenectady RR. | of Brooklyn........ ...... 235 |
| Phenix National Bank.. 97 | 10 Holland Trust Co......50-51 |
| 5 Merohants' Nat. Bank. . 15514 | 100 Union Typev |
| 4 Mechanios' Nat. Bank $.182{ }^{14}$ | pre |
| 3 Farmers' Loan \& Tr.Co. 1016 | 1 Olinton Hall Assoo'n.... 71 |
| 4 Paterson \& Ram. RR.Co. 200 | 10 Bank of America........ $3881_{8}$ |
| 7 Paterson \& Hud. RR. Co. 200 | 50 Ninth National Bank.... $80{ }^{1}$ |
| 7 West. Car Co. (\$9 paid in | 12 Ohio \& Indiana Gas Co.. 52 |
| reduction of espital), \$1 p | 1 German-Amerioan Bank |
| 34 New Amsterdam Gas | of Brooklyn. |
| Co., common........... 2812 | 38 Standard Ooupler 8\% pr. $103^{1} 2$ |
| New Amsterdam Gas | merican Surety Co..... 174 |
| Co., pref ................ 67 |  |
| 35 Mercantile Nat. Bank... $1791_{2}$ | \$2250 New Amsterdam Gas |
| 31 Fourth National Bank..17812 | , com, sorip.............. $25^{18}$ |
| 40 National Park Bank..... 360 | New Amsterdam Gas Co. |
| 15 Warwiok Liquor Co. of |  |
| Tucoma, Wash........... 5 | \$5.000 New A msterdam Gas |
| 60 Atlan. Coast Elec. RR 19 |  |
| 30 Importers' \& Traders' | \$5 50 New Ams |
| ational Bank. . . . 470 | Co. 1st con. 5\% bond serip. 100 |


Spencer Trask \& Co.,
BANKERS,
27 \&c 29 PINE STHREET,
NEW YORK.
65 state Street, Albany
INVESTMENT SECURITIES.
George Barclay Moffat. Alexander M. White, Jk. MOFFAT \& WHITE,

## BANKERS,

No. 1 NASSAU STEEEET,
INVESTMENT SECURITIES.

## Bankers＇（Gazette．

## DIVIDENDN．



WALL STREET，FR1DAY，DEC．2，1898．－§ R．M．
The Money Market and Financial Situation．－There has been no important change in the general conditions govern－ ing security markets this week．There was a steady demand from day to day for investment issues，both bonds and stocks， the result of which is higher prices for all classes of securi－ ties．In the bond department Government 38 made a new high record，Virginia fund，debt 2 －3s of 1991 advanced to 13 points above their previons highest quotation this year， and some issues of railway bonds also advanced sharply．It is evident that there has been absorbed and taken out of the market considerable quantities of interest－paying securi－ tles during the last few weeks，and the demand at this writing shows no sign of abatement．
One feature of the week at the Stock Exchange was a largely increased activity in some of the speculative indus trial shares．Business in this department，which has been relatively dall for a month or more，seems to be tak－ ing on new life，and the usual erratic movement in prices is noted．Another feature which attracted attention was lower rates for exchange and the engagement of gold in London for shipment to this country．The money market conditions at home and abroad do not favor such a move－ ment，however，and it does not seem likely that gold in any considerable quantity will come this way at present．
The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from 2 to $21 /$ per cent．To－day＇s rates on call were 2 to $21 / 4$ per cent．Prime commercial paper quoted $31 / 4$ to 4 per cent．

The Bank of England weekly statement on Thursday showed a decrease in bullion of 2787,380 ，and the percentage of reserve to liabilities was $49 \cdot 50$ ，against $54 \cdot 60$ last week；the discount rate remains unchanged at 4 per cent．The Bank of Erance shows a decrease of $3,400,000$ francs in gold and $4,925,000$ francs in silver．

The New York City Clearing－House banks in their state－ ment of Nov． 26 showed an increase in the reserve held of $\$ 764,300$ and a surplus over the required reserve of $\$ 18$ ，－ 357,575 ，against $\$ 15,667,875$ the previous week．

|  | $\begin{gathered} 1898 \\ \text { Nov. } 26 \end{gathered}$ | Differen＇aform Frep，weok． | $\begin{gathered} 1897 \\ \text { Nov. } 27 \end{gathered}$ | $\begin{gathered} 1896 . \\ \text { Nov. } 28 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Oapital | $58, \frac{5}{2} 2,700$ | \％ | $\underset{59,022,700}{\$}$ | $\stackrel{8}{8}$ |
| surplas． <br> Loans $k$ dibentis |  |  | $\begin{array}{r} 09,02,700 \\ 74,440,100 \end{array}$ | $73,748,700$ |
| Ofreutatios． | 16，130，800 | Ino．359，800 | －16，009，100 | $463,818,200$ $20,218,000$ |
| Fot dep | 782，729，300 | Deo 3，703，600 | 日59，861，500 | 480，634，300 |
| Iezal torde | $158,481,500$ $65,558,400$ | Deo． $8 \% 2,100$ | 104，150，500 | 76，613，000 |
| Reserve | 214，099，900 |  |  | 77，457，200 |
| Legal rese | 195，682，325 | Dec． 925,900 | $164,965,375$ | $\begin{aligned} & 154,070,200 \\ & 122,658,575 \end{aligned}$ |
| Barplun reserve | 18，357，575 | Inc．1，090，200 | 22，560，0 | 1，411 |

Forelgn Exchange．－Rates for foreign exchange declined early in the week to the lowest quotations recorded during recent months and some engagements of gold for shipment to New York were made in London．On Thursday the mar－
ket was firmer．
To－day＇bactual rated of exchange were as follows：Bankers＇ astives， 4843 starling， 48130481 ；prime commercial，demand， $4841 / @ 4841 / 2$ ； cables， 484 ； 8485 ；prime commercial，sixty days， $4803 / 4 @$ 481 ；documentary commercial，sixty days， $4801 / 4 @ 481$ ； grain for payment， $481 ब 4811 / 4$ ；cotton for payment， $4801 / 2 @$ 4803 ；cotton for acceptance， 48030481.
Posted rates of leading bankers follow：


The following were the rates of domestic exchange on New York at the under－mentioned cities to－day：Savannah buying $1-16$ disconnt，selling 75 c ．per $\$ 1,000$ premium；Charles－ ton buying 1－16 discount，selling 116 premium；New Orleans， bank，par；commercial， 75 c ．discount；Chicago， 5 c ．per $\$ 1,000$ discount；8t，Louis，par．
United States Bonds，－Sales of Government bonds at the Borrd include $\$ 30,0004 \mathrm{~s}$ ，coup．，1925，at $127^{1 / 4}$ to $127^{3} /$ ：$\$ 30$ ，－ 0004 s ，reg．，1925，at $127 \frac{1}{2}$ to $1275 / 8 ; \$ 10.0004 \mathrm{~s}$ ，coup．，1907，at 1121 有 to $1121 /$ ；$\$ 25.00058$, coup，at 1121 ；$\$ 63.2003$ ．reg．，at $105 \%$ to 1061 ；$\$ 556,00038$ ，conp．，at $105 \%$ to 106 and $\$ 6,830$ ditto （small bonds）at $1051 / 2$ to 106 ．The following are the daily clos－ ing quotations：for yearly range see seventh page following．

|  | Interest Periods． | Nov． 26 | Nov. $28$ | Nov． 29. | $\begin{gathered} \text { Nov. } \\ 30 \end{gathered}$ | Dec． $1 .$ | Dec. $2 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Q．－Moh． | － 983 | ＊ 9878 | ＊9834 | ＋984 |  |  |
| 38， 1918 ．．．．．．．．．．．．reg． | Q－Feb． | ${ }^{1} 10558$ | 10578 | ＋10578 | 10578 | 10618 | ${ }^{1} 106$ |
| 38， 1918 ．．．．．．．．．．coup． | Q．－Feb． | $105^{78}$ | 10578 | 10578 | 106 |  | ＋106 |
| 3s，1918，small．reg． <br> 3s，1918，small．c＇p． | $\mathrm{Q}$ | ＊105 |  |  |  |  |  |
| 48，1907 ．．．．．．．．．reg． | Q．－Jan． | $\times 1113$ | －1114 | － 1118 | ${ }^{+} \times 103_{4}$ | ＊11054 |  |
| 48，1907．．．．．．．coup． | Q．－Jan． | ${ }^{1} 112{ }^{1}$ | $1121_{8}$ | 11218 | ＊11238 | $1122^{2}$ | ${ }^{112} 12{ }^{2}$ |
| 48， 1925 ．．．．．．．．reg． | Q．Feb． | ${ }^{*} 12714$ | ＊ 12738 | ＊12738 | $127{ }^{1} 2$ | 12758 | ＋12758 |
| 48，1925．．．．．．．coup． | Q．Feb． | ＊12738 | 12714 | ${ }^{*} 12712$ | 12738 | 1275 | 1273 |
| 58，1904．．．．．．．．．．reg． | Q．－Feb． | ＊ 112 | ＊1121e | ＊11218 | ＊112 4 | ＊11214 | 11238 |
| 5s，1904．．．．．．．00up． | Q．Feb． | ＋1124 | ＊1122 | ${ }^{\prime} 1121_{2}$ | $\star 1121_{0}^{4}$ | ＊ 1122 | ＊ 11212 |
| 68，our＇cy， $99 . . . \mathrm{Feg}$ ． | J\＆J | ＊ 10258 | －102s | ${ }^{-1023}$ | ＊ 1024 | －1023 | ＊ $1023_{4}$ |
| 4s，（Cher， $1899 . \mathrm{reg}$ ． | March． | ＊1024 | ＊ 1022 d | ＊10214 | ＊10219 | ＊ 10 边 | $\cdots 10212$ |

State and Railroad Bonds．－Sales of State bonds at the Board include $\$ 65,5 \cup 0$ Virginia fund．debt 238 of 1991 at 80 to $81 \frac{1}{2}$ ．$\$ 90,000$ Virginia $6 s$ deferred trust receipts，stamped， at $7, \$ 3,000$ Alabama class C at 104 and $\$ 600$ Tennessee set－ tlement 39 at 931
The rail way bond market has been firm throughout the week and changes are generally to a higher level．Transactions at the Exchange averaged about $\$ 8,800,000$ par value per day， including a large proportion of low－priced issues．Of the special features Oregon Short Line income A 5s and income B trustreceipts were conspicuous for an advance of 6 and $51 /$ points respectively，and Colorado Midland 2－3－4s and New York Susquehanna \＆Western general 5s advanced 21／2 to ： points．The active list includes Atchison，Baltimore \＆Ohio， Missouri Kansas \＆Texas，New York Central \＆Hudson， Northern Pacific，Reading，St．Louis \＆San Francisco，St Louis \＆Iron Mountain，St．Louis Southwestern，Southern Railway，Texas \＆Pacific，Union Pacific，Union Pacific Denver \＆Gulf and Wabash bonds．
Stock and Bond Sales．－The fol owing shows the volume of business in stocks and boads on the New York Stock Exchange for the past week and since January 1 ．


Total．．．．．．．．．．2，780，659 | $88,110,150$ | $822,885,000$ |
| :---: | :---: |
| 8183,100 |  |
| E556，480 |  | The sales on the Boston and Philadelphia Excuanges were：

| Saturday |  | Urlisted | Bond | Listed |  | Bona |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | shares， $. .27,786$ | shares． | sales． | shares， | shares． | sales． |
| Monday． | 54，373 | 5，018 | 101，950 | 29，975 | 12，271 | 867，22 |
| Tuesday | 87，832 | 21，188 | 198，850 | 30，813 | 18，164 | 198，042 |
| Weduesa | 5．52，201 | 8，971 | 43，450 | 30，374 | 36，181 | 201800 |
| Thursday | ．．45，186 | 18，023 | 105,900 | 12，528 | 34，720 | 259865 |
| Frid | ．35，000 | 40，000 | 65，000 | 18，228 | 28，531 | 290120 |
| Total． | 951，828 | 95.646 | 551，485 | 180.885 | 151，12 | 09 |

## 

 market has been generally firm，with per day，the stock some issues，The market was irregular and somewhat re actionary to－day under sales to realize profits；and the best prices of the week，as mentioned below，have not been main－ tained in many cases．Arbitrage houses were active，the trans－ actions including both purchases and sales，and indicating a speculative interest．The trans－continental shares have been conspicuous features．Central Pacific，on an unusual demand， advanced over 5 points and Union Pac．issues about 2 points．
The an thracite coal stocks have continued strong on rumors of a prospective favorable policy in the coal industry．Louis－ ville \＆Nashville advanced to the highest quotation recorded in recent years on its improved traffic reports．Baltimore \＆ Ohio preferred（when issued）and Southern Railway preferred advanced a point or more．The grangers were strong except that the dividend rate was not when announcement was made that the dividend rate was not increased．Metropolitan Street
Railway was a strong feature adrancing Railway was a strong feature，advancing $61 / 2$ points．
Speculation is again active in the industrial stocks．Trans－ actions in American Sugar Refining have been heavy and it advanced nearly 8 points．American Tobacco fluctuated over a range of $51 / 2$ points．United States Rubber shows a gain of 4 points on the increased demand for rubber goods． Federal Steel issues were strong on the large steel rail con－
tracts and National Linseed Oil on reorganization prospects．

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

| STOOZS－HIGHEST AND LOTEST SALE PRIOES |  |  |  |  |  | STOCKS： <br> N．Y．stock exar． | $\left\lvert\, \begin{aligned} & \text { Sales } \\ & \text { of the } \\ & \text { Week. } \\ & \text { Shares } \end{aligned}\right.$ | Range for year 1898. On basis of roo－sh＇re lots |  | Range for previ－ ous year（1897）． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| saturday， Nov． 26. | Monaay， Nov． 28. | Tuesday， Nov． 29 ． | Wednesday | Thursday， Dec． 1. | Friday， Dec． 2. |  |  | Lowest． | Highest． |  | $H_{\text {ighest．}}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | ${ }_{*}^{18814}$ | ＊ 1814158 | ${ }_{* 38}^{14} 10154$ | －14 |  |  | ${ }_{34}^{11}$ A | 15 Feb | ${ }_{223}^{9} \mathbf{3}$ Jan pr | ${ }_{10}^{151}$ Aug |
| $165 \% 16$ | ${ }^{163} 181678$ |  |  |  | 1818 | Do meka d santa pref | 177,5 | 1034 Apr 21 |  |  |  |
| $\begin{aligned} & 46 \\ & 5 \end{aligned}$ |  | ${ }^{48} 58$ | 45\％${ }^{57}$ |  |  | Do．${ }_{\text {dit．}}$ | 177,5 <br> 18,5 |  | 4738Nor 28 | ${ }_{9}^{17}{ }_{8} \mathrm{Apr}$ | 3518 sep 2148 sep. |
| 42 | ${ }^{50} 5$ | 45 | ${ }^{\text {44 }}$ | ${ }^{55} 488$ | $4{ }^{4}{ }^{2}$ | B ${ }_{\text {D }}$ |  | ${ }_{81} 810$ Oct 10 |  |  |  |
| 74 | ${ }_{-7}^{747} 7{ }^{7} 7$ | ${ }_{76 \%} 7$ |  | $75 \quad 75$ | ${ }^{7414} 7848$ | $\begin{gathered} \text { Do } \\ \mathrm{itt} \\ \hline \end{gathered}$ | $\begin{array}{r} 12,28 \\ 4,38 \end{array}$ | ${ }^{88} 10$ |  | ne | sop． |
| 08 |  | \％ |  |  |  |  |  | 105 Mar 9 |  | ${ }_{2}{ }^{\text {Mar }}$ |  |
| ¢8． 8 88\％ | 863／683／8 |  | 865\％ $877 / 6$ | 889 |  |  | 72 |  |  |  |  |
| 27713 | ＊27 | $\stackrel{*}{ }$ | $\bullet 27$ | ＊2736 | －27\％ 35 | Buffalo H |  | ${ }_{25}{ }^{\text {Mar }} 12$ | 34 Sep 7 |  |  |
| ＊885 75 | ＊ 8 | ＊ | ${ }^{-651}$ | ＊881／875 | 1781／8701 |  |  | 68 Ma | ${ }^{763} 8$ Sep 7 |  |  |
|  | ＊851／8 86 |  | －85 |  |  |  |  | ${ }_{72}^{865}$ | ${ }_{9036}^{78}$ |  |  |
| －54 55 | 541 54 | 7／8 | 155 | 5 | 541／4 | － | 7 | ${ }_{446}{ }^{\text {M }}$ Ma | ${ }_{57 \% 3}{ }^{\text {F }}$ |  |  |
| 92234 $921 / 4$ | ${ }_{98}{ }^{\circ}$ |  | ${ }^{9336} 9448$ |  |  | Central of Ne | 3，204 | 834 | 881 |  |  |
| 23 |  |  |  |  | 24 |  | 84，586 |  | ${ }_{28}^{344}$ Ang 17 |  |  |
| 1624 182 | 182 |  | ${ }^{1178}{ }^{28} 162$ |  | 28 |  | 2，814 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | 11942120 | ${ }_{* 80} 119512$ | 11931 | 119 | $119 \% 1198$ | Chicago Burl． | $\begin{array}{r}45,798 \\ 3,070 \\ \hline\end{array}$ | ${ }^{85 \% / 8} \mathrm{M}$ | 12039 Nov 29 |  | p． |
| 111 | 111911 |  | $5111{ }^{58 / 4} 111$ | 110\％ 110 | 11.181114 | Chicago \＆East． |  | ${ }_{102}{ }^{49} \mathrm{Apra}$ | $1{ }^{2}$ |  |  |
| 15 | 15 |  |  |  | 143／8 158 | Chtcago Great Western | 28,215 2,259 |  | ${ }_{787} 18.40 \mathrm{Dag} 828$ |  | ${ }^{20 \%} \mathbf{4 5} \mathrm{Ang}$ |
| 48 | 48 | 48 | 48 | 48\％ | 48\％ | Do ${ }^{\text {d }}$ p． | 8,240 | ${ }_{28}{ }^{1}$ | ${ }^{\text {a }}$ | s1\％aug |  |
| 2934 28 | 80 | 31 | 2918 304 | 30\％30\％ | 29362936 |  | 3，150 | 20 Apr | 32 N | 19 Aug | 331／8800 |
| 85\％ 36 |  |  |  |  | $3{ }^{8 / 3} 8{ }^{8 / 8}$ | Do |  | 23 | ${ }_{881 / 3}$ | 26 Nor |  |
| 113 | 1133\％ 11 | 115 | 141／8 | 114\％ $1143 /$ | 1144 1145\％ | cago MIlw．\＆St．Pau | 15，605 | 8334 | 15 | 693 |  |
| －1823 |  | $11623^{162 \%}$ ， |  | 183 | $11629318 \times 3$ | Do | ${ }^{590} 51$ | 140 | 63 Oct 27 | $130 \%$ May |  |
| 141141 | 1403141 | 1391／8 |  | 18 | 1391 | Chicago \＆North Wester | 15，455 | 11314 | No | 1013 |  |
|  |  |  |  | 1083 |  | Pa |  | 80 | 913N |  |  |
| 87 |  | 85\％\％88\％ |  | 108\％ | 85 | On | 4，8，8 | 80 | 084 |  |  |
| 85170 | ＊165 |  |  | 84170 | ＊164 |  |  |  | 70 | 1331／3Jan． | 150\％De0 |
|  |  | $\begin{array}{r} 77 \% \\ 32 \% \end{array}$ | $\bullet 3$ | ${ }_{3216}^{81}{ }^{81}{ }^{8}$ |  | Chle．Terminal Transfe |  |  |  |  |  |
| 414， $41 \%$ | 41\％42\％ | ${ }_{42}{ }^{\text {a }}$ 42\％ | ${ }^{41} 41{ }^{\text {a }}$ | 41\％ 41 | $41 / 4418$ | Clev． | 3，280 |  |  |  |  |
|  | 15 | 151\％152／6 |  | 151／6 15\％ | \％ |  | 2，220 | ${ }_{1} 7$ | 194 Jan 12 |  |  |
|  | 43 | 43 43 | ${ }_{41}{ }^{45}$ | ${ }^{0} 4{ }^{2}$ |  |  | 400 | 43 No | 5328390 8 | з9\％No\％ |  |
|  |  |  |  |  |  |  |  |  |  | 181 | p |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | $20 x 2031$ |  | 118\％ 183 |  |  |  |  |  |  |  |
|  | 4716 |  | 47\％ | 47\％ 49 |  | 18 | 10，497 | Nov 28 | 49 |  |  |
| ${ }_{4}^{15}$ | （ |  |  |  | 18\％ |  | 15，571 | 144 Nov 23 |  |  |  |
|  |  |  |  |  | 18 1s | Do Hocking val．\＆pref． | ， | 18. | 25 Feb |  | ${ }_{8}$ Jan |
|  |  | － 115 | x993 10 |  | 99 | $\mathrm{D}^{\text {elawa }}$ | 7，381 | 93 Nov 21 | 114 |  | 123 80p |
|  |  | 144.145 | 14514 | 14 |  | $\mathrm{Denver}_{\text {el．}}$ |  | 140 Oct 19 | ${ }^{159}$ Feb ${ }^{5}$ | 1483／3may |  |
|  |  | 82\％${ }^{157 / 8}$ | $\begin{array}{ll} 1534 \\ 68 & 157 / 8 \\ \hline \end{array}$ |  | ${ }^{1155} 82{ }^{15 \%}$ | Denver \＆Rio Grande． Do pref． | 13，000 | ${ }_{40}^{10}$ Apr ${ }^{\text {Apr }}$ 21 | 163 Nov 17 834 NOv 29 | ${ }^{\text {se }}$ \％Apr | ${ }^{140}$ Aug |
|  |  |  |  | ＋15 17 | ${ }^{15} 1{ }^{17}$ | Des Molnes \＆Ft．Dodge．． |  | 87／6Apr 21 | 20 | 7 Apr | 143，J＇ly |
|  |  |  |  |  |  | D |  |  |  |  |  |
|  |  |  |  | 13\％ | 183 |  | 846 | ${ }_{11}^{5} \mathrm{Apr} \mathrm{Apr}^{4}$ | 48 |  | ${ }_{19}^{10 x} \mathrm{Aug}$ |
| 87 |  | $37 \% 377$ | 36 |  | ＊35\％ | $\mathrm{E}_{\text {Do }}$ | 4，147 | 293 Apr 22 |  |  |  |
| $\begin{aligned} & 5181 / 4 \\ & 51 \end{aligned}$ | ${ }_{31}^{18 \%} 18$ | $\bullet 30$ | ＊ $1 \times$ | 189／41856 | $\begin{array}{lll}183 & 18 \% \\ 30 & 80\end{array}$ | Do | 1，080 | $151 / 4 \mathrm{Apr}$ 82 82 | 2138Febl 11 |  |  |
| $*_{61}^{31}$ | ${ }_{*}{ }^{3}$ | ${ }_{-61} \mathbf{3 0 1 / 8 2}$ | ${ }_{-61} 30.18{ }^{32}$ | $\begin{array}{ll}30 & 80 \\ -81 & 83\end{array}$ | $\begin{array}{ll}300 \\ 181 & 80 \\ 18\end{array}$ | Do |  | ${ }^{32}{ }^{2}$ May Jay 18 | 964 ${ }^{34}$ Sep 26 | 28 Aug |  |
| 18 181／6 |  | 181／6 $183 / 6$ |  | 18 1816 | $18 \quad 1878$ | $\mathrm{F}^{\text {lint }}$ |  | 10 Mar 12 | 189\％or 28 | ${ }^{7}$ J Jne |  |
|  | ${ }^{*}$ |  | $\cdot{ }^{48}$ | 43 43 <br> 17 20 | 20 | Ft．W |  | ${ }^{36} 15$ A | $5{ }^{5}{ }^{49}$ Nov 28 | ${ }^{\text {30 }}$ Mar |  |
|  |  |  |  |  |  |  |  | 10 May | 16\％Jan 31 |  |  |
| 138\％139 |  | $139{ }^{-13914}$ | 138\％138\％／6 | 138\％13＞3 | 137\％19138 |  | 2，782 | ＋122 Jly 1 | 180 J＇ne 30 | 120 Jan |  |
|  |  |  |  |  |  | Do |  | ${ }_{401}^{130}{ }^{\text {Jan }}$ Jne ${ }^{7}{ }^{7}$ |  | $\begin{aligned} & 276 \mathrm{Apr} \\ & \text { D0 } \\ & \text { Dec } \end{aligned}$ |  |
|  |  |  |  |  |  | Do | ， |  |  |  |  |
| M1119 |  | 1113 $112 \%$ | 1111／1119 |  | 12112 | Hnois | 82 |  |  | ${ }^{\text {91，}}$ ， Apr | 1094ag |
|  |  |  |  |  |  | Do |  |  |  | 88 Jan | 97 Aug |
|  |  |  |  |  |  | Owa |  | 74 Mar 18 |  | ${ }^{6} \mathrm{Ap}$ |  |
|  |  | ${ }^{-34646}$ |  | ${ }_{5} 135$ | ${ }_{56}^{184} 84$ |  |  | ${ }^{25}$ Apr ${ }^{\text {Apet }} 18$ |  | ${ }_{4}^{88}$ |  |
| $173 / 18$ | 18 | 18 19\％ | 195\％ 22 | $2{ }^{2}$ |  | $\mathrm{K}_{\text {an }}^{\text {and }}$ | 86，411 | 15 Apr 28 | 25：9Dec 1 | 1736 De |  |
|  | $\stackrel{* 3}{*} 18$ | $\stackrel{* 13}{3}_{* 15}^{4}$ | ${ }^{* 3} 13{ }^{4}$ | ＊13 15 | $\begin{array}{rr}\bullet 3 & 4 \\ \bullet 13 & 15\end{array}$ | $\underset{\text { Keokuk }}{\text { Do }}$ \＆Des Motnes |  | ${ }^{3} 5 \mathrm{Jan} 27$ | 7 53J＇ne 11 | ${ }_{12}^{2} \mathrm{Meb}$ |  |
|  |  |  |  |  |  | Keokuk |  | 30 J＇ne ${ }^{\text {a }}$ | 284 Jan 81 | 38 Feb |  |
| ＊3 ${ }^{*} 5$ | ${ }^{-3} 5$ | ${ }^{*} 3{ }^{\text {a }}$ | ${ }^{-3} 5$ | ${ }^{-13} 5$ | ＊ 3 | Kıngst |  | 2 May 18 | 9 Nov 17 |  |  |
| ${ }_{48}^{15}$ | 151／6 15\％ | ${ }_{85}^{15 \%}$ 158\％ |  | ${ }^{1153} 15158$ | 151／ $151 / 4$ | L ${ }_{\text {ak }}$ |  | $\begin{array}{ll}12 & \text { Oct } \\ 53 \\ \text { Oot } \\ 10\end{array}$ | Aug 88 | 18. |  |
| －198 195 | ， |  |  | ${ }_{\cdot 193}{ }^{851 / 4}{ }^{651}$ | ${ }^{6433 / 65}$ | Lake Sh | 1，6 | ${ }_{1703}^{58}$ Oct Jan 19 | ${ }_{4}{ }_{198}^{83}$ Aug ${ }^{19}$ |  |  |
|  | 1 | ${ }^{48}$ | ${ }^{4} 8$ | 5 | ＊ 46 | Long |  | 40 Jan 20 | 0 593Aug 10 |  |  |
|  |  |  | ${ }^{623} / 68376$ |  | ${ }^{634} 843 /$ | Louis |  | 44 Apr 21 | 1 6430Dec ${ }^{2}$ |  |  |
| 17517 |  | ${ }^{9895989} 1811^{976}$ |  |  |  | $\mathrm{M}_{\text {etr }}^{\text {an }}$ | 80，015 | ${ }_{1251}^{90}$ OMar 283 |  | 俍 |  |
|  | ${ }^{\circ}$ |  | 1 | 17 | 181） |  |  | 1 |  |  |  |
| $1 / 4$ | 31／4 $1^{1}$ |  |  |  |  | Mexican |  |  |  | 1 |  |
| $8{ }^{2}$ |  |  | $110{ }^{\text {d }} 110$ |  | －109 110 | Mlohiga |  | 993／6Mar | 114\％ | 90 Ja |  |
| 983／ | 594 | ＊93 |  | ：93 |  | Mo |  |  | －${ }^{30 \% / 8 \mathrm{Feb}} \mathrm{Dec}$ | ${ }_{773} 16$ Mar |  |
|  | ${ }^{1}$ | ＊80 | －8036 8136 | ${ }^{*} 6$ | 61 | Do | 80 | 48 | 63 | 46 Feb |  |
|  | ${ }^{5} 5$ |  |  | 10 |  | Minn．St．P．\＆S．S．Ma |  | \％amar | 17 Mar 11 | ${ }^{6}$ D |  |
| 113／8／8 | ${ }^{115 \%}$ | ${ }^{12} 8$ | ${ }_{343}^{123 / 8}$ |  | 117／9 112 | Mo．Kansas \＆Texas． | － $\begin{array}{r}2,190 \\ 14890\end{array}$ | ${ }_{\text {28 }}{ }^{10}$ Apr ${ }^{18}$ |  | ${ }_{24}^{10} 4$ |  |
| ${ }^{86}$ |  | ${ }^{-27}$ | 374 | ${ }_{37}^{34}$ | ${ }_{87}^{37}$ | Missouri | 70，809 | $9{ }^{2}$ | ${ }^{4856} 4 \mathrm{ang} 11$ | $1{ }^{10} \mathrm{M}$ |  |
| $\begin{array}{rr}* 27 \\ 175 & 177\end{array}$ | 17 | －27 | 7 | ${ }^{* 27} \times 1788$ | 78 | ${ }^{*}$ |  | $\cdots{ }^{24}{ }^{24}$ Nov ${ }^{\text {a }}$ |  | 1883 | 38 Ang <br> $178 \% \mathrm{Dec}$ |
|  |  |  |  | －176 |  | ash． 0 |  |  |  |  |  |
| 118 | 119 11818 | 8 110゙メ | $118 \%$ |  | $8 \% 119$ | N |  | 105 Mar | ， |  |  |
| 1 | 1831 .718 80 | ${ }^{*} 131814$ | 3 14 <br> 80  <br> 18  |  | ：13 1834 | N． |  | ${ }_{73}^{1589 \mathrm{Feb}}$ | ${ }^{15 \%}$ | ${ }_{87} 11$ |  |
| ${ }_{87}^{80}$ | -31 <br> -31 <br> 87 | ${ }^{7} \mathbf{7 4 1 / 4} 88$ | $11 / 88$ <br> 87 | $* 71$ <br> $* 34$ <br> 87 | $\begin{array}{ll}* 71 & 80 \\ * 34\end{array}$ |  |  | $\begin{array}{ll}73 & \text { Feb } 19 \\ 98 & \text { Mar } 25\end{array}$ | ${ }^{9}{ }^{78}$ Jan 31 |  |  |
|  |  |  |  |  |  | New York \＆Harlem |  | 1320 Jan | 51352 Oc | 29 |  |
|  | 194＂ 198 | －19\％${ }^{\text {cögi }}$ | ${ }^{1127}{ }_{193} 127$ |  |  | N． Y ．New Haven |  | 1781何 |  |  |  |
|  |  | 194 | － $157 / 818$ |  | H195 | N．Y．Y．Ontari |  |  | 719 | 180 <br> 12 MApr <br> 1 |  |
|  |  |  |  |  | ${ }^{60}{ }^{\text {a }}$ 68 |  |  |  | Jan 28 |  |  |
| F $1451 / 8$ |  | －14 |  |  |  | Norrolk \＆W |  | 113）${ }^{13} \mathbf{A p r} 21$ | Fe |  |  |
|  | 551／ 558 | 411／6 4 |  |  |  | or． P | 10，4 | ${ }^{5}$ | Nor 11 | 11 Apr |  |
| ， | ${ }_{76}{ }^{1 / 8}{ }^{\text {76\％}}$ | ${ }^{\text {a }}$（5\％\％ | 8 70\％ | 免 |  | Do | 17，4 | 5bymmar 12 | 797／Sep | 82Y／8J8n | n ${ }^{\text {O1\％}}$ |

These are bid and asked prices；no sales on this day．SLess than 100 shares．$\quad \dagger$ Eix div and rights．$\ddagger$ Before payment of assmt．I 2 d instal．pd．
OUTSIDE SECURITIES（Given at foot of 7 donsedutive pages）．－STREET RAILWAYS，\＆ec．

| et Ra |  |  |  | Bid． | A8k． | Street Rallways． | Bia． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Christ＇p＇r \＆10th 8t－8tock | 160 | 16 | Se | 173 |  | nion Ry 1st 58 ＇42．F cta | 1111 |  |
| leeok St \＆Ful F－stock． <br> 1st mort 7 s 1900 ．．．J\＆J |  | 37 105 | Col\＆9th Ave 5s－See Stock | Exet |  | 8 Soc | 178 | 180 110 | \&J |  |  |
| Way it 7 th Ave－stock． | 218 | 225 | 18 c gold 5819 | 8116 | 116 | Debenture 58190 | 8109 | 110 | tian．Ave．， 18. | 107 |  |
| 1at mort 5 s 1904．．．J J D | 8104 | 108 | Scrip 5 s 1915. | 101 | 102 | Consol．58， 1948 | 116 | 117 | Con 5 s g 1981 | 110 |  |
| sd mort 5s 1914．．．．Jd JJ | $1113 /$ | 114 | Eighth Avenue－sitock． | 848 | 35 | Sixth Avenue－Sto | 200 | 225 | Impt 58 g 1984．．．．．J \＆J | $95$ |  |
| Con $\mathrm{\sigma}$ 1943－See Stock Way Sart 1st 5 scu 1924 | Exch | 117 |  | $\begin{aligned} & 108 \\ & 108 \end{aligned}$ |  | Sou Boulev 5s 1945．J\＆${ }^{\text {cou }}$ | 112 | $1121 / 2$ | B．B．\＆W．E．5 58 1938，A ou | $\stackrel{90}{23416}$ |  |
| ga Fs Aurf as rental． 1905 | 8115 | 117 | $42 \mathrm{~d} \& \mathrm{Gr} \mathrm{St}$ | $\begin{array}{r} 360 \\ 74 \end{array}$ |  | So Fer 1st 5s 1919．AdO Third Avenue－See Stock | S110 |  | Brooklyn C Consol 5s | 2843／2 |  |
| entral Crosstown－Stock |  |  | st m | 115 | 117 | 28 th \＆ 29 th 8 sts 1 st 5 s ．，＇96 | 8110 | 111 | kklynCrosstn5s1908．J\＆J | 105 |  |
| 1 st M 8s 1928 | \＄118 |  | d income 6s 1915．J\＆J |  | 100 | Twenty－Third 8t－Stock． | 385 | 420 | Broozlyn Elevated（new） | 25 | 28 |
| Pk | 180 |  | Lex Av\＆Pav F＇ 5 －See Stk | EX | 18t． | Deb 5s 1908 | 103 | 106 | Pref（new |  | 58 |
| So |  |  | 8 |  |  | alon Rai | 175 | 12 C 0 | kinHgtalst |  |  |


|  |  |  |  |  |  | STOCKS． <br> N，Y，STOOK EXOE | Sales of the Freeks Shares | Range for year 1898. On basis of roc－sh＇re lots |  | $\begin{aligned} & \text { Isange ror pre- } \\ & \text { v.ous year (1897). } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Itawndey， Now，娄6 | Monatey． Nor． 6 | Thuseday， Nos．225． | Wednesday Non． 30. | Dee． 1. |  |  |  | Ondrsisor | dintor | vous year | Highest． |
|  |  |  | $\begin{array}{ll} * 50 & 65 \\ * 75 & 77 \end{array}$ |  | $\begin{array}{ll} * 50 & 55 \\ * 74 & 77 \end{array}$ | $\frac{68 .}{68 .}$ |  | $\begin{array}{r} 7 \\ 98 \end{array}$ | 7 <br> 98 <br> 78 <br> 14 Aug 29 <br> 11 |  | sp |
| 4 |  |  | $4{ }^{30} 4836$ | ${ }^{3814} 4$ | ${ }^{372} \times$ | Oregon short Line．．．．．．．．． | 4,210 490 | 19\％Jan ${ }^{\text {34，}}$ |  |  |  |
| \％ |  |  |  | 88 | 81 | Do 1 dit |  | 80 Oet 22 | $8{ }^{2} 91$ Jne 88 |  |  |
| $11 \%$ | 1180 | 1183 | 11841110 | 118 | $11914180 \%$ | Penneylvania | 12，609 | 110s／Mar 12 | 12058 Feb 7 |  | 119＇80p |
|  | ＊3 $3^{5}$ | ${ }^{20} 46$ | 444 | 446 | 4496443 | Peoria \＆Eastera．．．．．．．．．＂ |  | 88\％0ot | $8{ }^{510 \mathrm{Feb}} 11$ |  | 896A ${ }^{\text {a }}$ |
|  | ， 7 | 44\％ 7128 | ${ }^{49} 84848$ | 94 464 | 4） 489 | Pittab．Cln．Chic．\＆8t．L． Do pref． | $2,159$ | $\begin{aligned} & 38 \mathrm{JJRn} \\ & 67 \mathrm{Mar} \end{aligned}$ | $\begin{aligned} & 479 \mathrm{May} \\ & 73 \\ & \mathrm{Nay} \end{aligned}$ $73 \text { Nov } 29$ | ar | 893．Deo |
|  | ${ }^{176}$ | $\because 174$ |  |  |  |  |  |  | 175460 ct 28 1096 Nov 10 |  | 1723 Aug |
|  | 16 N | $\begin{array}{ll} 58 & 10 \\ 154 \end{array}$ | 185 18\％ | $\begin{array}{lc} 18 & 8 \\ 18 y & 184 \end{array}$ | $\begin{array}{ll} 48 & 10 \\ 18 y & 18 y \end{array}$ | Pittsb．\＆West，prer．．．．． | $12,080$ |  | $\begin{aligned} & 1098 \mathrm{Nov} 10 \\ & 285 \mathrm{Jan} \\ & 5416 \mathrm{Fah} \end{aligned}$ | ${ }^{49 \%} \mathrm{Aug}$ | $\begin{aligned} & 12 . \text { Sep } \\ & 291.18 \mathrm{ep} \end{aligned}$ |
| $\frac{41 \%}{45 \%}$ | $488{ }^{418} 8$ | 218 | 448 40 | 4 | 40 800 205 | s． | 80，735 7,868 | 17 Ma 17 MO | $7{ }^{541 / 8 \mathrm{Feb}}$ | 883 Apr | Sep |
|  |  | 118 | 1835 ${ }^{2}$ | 88\％．．．．． |  | Rensselaer $\&$ Saratoga．．． |  |  | ${ }^{2186}$ Joct 13 |  | 185 Jan |
|  |  | ＊ | －02 |  | ${ }^{6} 2$ | Rio Grande \＆Western．．．． |  |  | 82 Aug 23 694 Aug 87 |  |  |
|  |  |  |  | 1128 | 11276123 | Rome Watertown $\&$ | 288 | $11161 \mathrm{M}^{6}$ | 128 Dec 1 | 16 Mar |  |
|  |  |  | 6 | ${ }^{6}$ | 65 | St．J．\＆G．Isl．vot．tr．ots． |  |  |  | 31J＇ne | 958ep |
| $\cdots$ ， 174 |  | ．08 504 | 57 | 574 14.8 |  | 18t pret． | 1，4 |  |  |  | 5416 Dea <br> 8018ep |
|  |  | \％9\％ | 87\％哮 | － |  | t．tr． ctf | 22，142 | m | $9{ }^{\text {a Nov } 29}$ |  |  |
|  |  | 69469 | 69 | 68 68\％ | S | Do list p | 8，665 | 581／Mar 12 | 696 Nov 29 | 37 Jan | Deo |
| 3.6344 | ${ }^{3}$ | 8 | 34 | 844 848 | ${ }^{381} 838$ | Do ${ }^{\text {2d pref．}}$ | 21，812 | 221 Feb 24 | 35 Nov 28 | ${ }_{18}^{12} \mathrm{Apr}$ | $0^{\circ}$ |
|  | 16.19 | 143 18\％ | ${ }^{149} 1$ | 183\％ 1 | 14 | Do | 8,000 | Mar | 14 |  |  |
| \＃15 is | ${ }^{25} 48.8$ |  |  |  |  | P1 | 1，820 |  | 27 A |  |  |
| 13 | 1109516 | 17 | $11731 / 17$ |  | $70 \quad 175$ |  |  |  | 175 Nov 11 |  |  |
|  | 250 | ． |  | 275896 | 273 |  | 11，712 | 12 Apr 18 | 2936 Dec 1 |  |  |
| 16.804 |  |  | $10.10 \%$ | $10 \% 104$ | ， | Southern， |  | Apr | 103 L |  |  |
| $16 \%$ | 108 1 | 10\％ $16 \%$ | 40 | 15\％ | $\begin{array}{lll}415 \% \\ 15 \% & 48 \\ 1536\end{array}$ | Do pref． | 85，268 | 2356M |  | ${ }_{8}^{887}{ }^{\text {A Apr }}$ |  |
|  | 1100 |  |  | 10\％ |  | hr | 1，115 | 145 Oct 13 | 194\％）Fob 16 |  |  |
| $\cdots{ }^{15} 40$ | －15 25 |  | ＋ |  |  | ledo \＆Ohio |  | 112 Aug | 25 Sep 21 | 20 Sep | 26360 ct |
| H54 | ＊＊\％＇ 40 |  | $\begin{aligned} & 40 \\ & \text { 筑 } 7 \end{aligned}$ |  | ${ }^{*}{ }^{* 277} \quad 40$ |  |  |  | $\begin{array}{lll} 48 & \text { Oet } & 19 \\ 80 y \text { Psep } & 2 \end{array}$ | ec | 1419 Doc |
| $354$ | $\begin{array}{lll}88 & 304 \\ 8084 & 704\end{array}$ | 年834 304 | $\begin{array}{lll}381 / 887 \% \\ 694 & 70\end{array}$ | 38556 8095 8096 |  |  |  |  | 3994Nov 29 |  |  |
|  | 17\％13\％ | $12{ }^{\text {a }}$ | 18 18 | 1976 |  | Un．P．D | 81，513 | 4 | 133 Nov 28 |  | ep ${ }^{\prime \prime}$ |
|  |  |  |  | －714 818 |  |  |  | 34 | 938Aug 31 |  |  |
|  |  |  |  |  |  | st |  | 87，Apr 25 |  |  | ${ }^{24 \% 880}$ A |
| 1 |  |  |  |  |  | Wheel． | 15，710 |  |  |  |  |
| －146 | $1 \times 10$ | 2 |  | 1 |  | Do pref．Ith do |  |  | $\begin{aligned} & 218 \mathrm{D} \text { 21 } \\ & 87 \mathrm{~J} \text { Jan } 17 \end{aligned}$ |  |  |
|  | $\begin{array}{ll} 106 & 10 . \\ 82 \\ 82 \end{array}$ | $\begin{array}{cc} +106 & 108 \\ 38 \\ 87 & 88 y \\ \hline & 87 \end{array}$ | $\begin{array}{cc}* 107 & 109 \\ 382 \\ 8736 & 8764\end{array}$ | $\begin{array}{cc}108 & 108 \\ 82 & 34 \\ 874 & 876\end{array}$ | $\begin{gathered} 51091 / 10989 \\ 84 \\ 87 \% 888 \\ 87 \% \end{gathered}$ | A dams Express．．．．．．．．．． Do <br> pref． | $\begin{array}{r} 369 \\ 6,9 \leq 5 \\ 1,215 \end{array}$ | $\begin{aligned} & \text { F97MApr } 29 \\ & 15 \% M a r \\ & 68 \text { Mar } 14 \end{aligned}$ | $\begin{aligned} & 5180 \text { Feb } 10 \\ & 399 \mathrm{Aug} 26 \\ & 9098 \mathrm{Aug} \mathrm{22} \end{aligned}$ |  | $\begin{aligned} & 8500 t \\ & 2878 \text { otep } \\ & 80488 e p \end{aligned}$ |
|  |  |  |  |  |  | American District Tel．．．． |  | $28 \text { Mar } 18$ | $\begin{aligned} & \text { yoysigg Sep } \end{aligned}$ |  |  |
|  |  |  |  | 149150 | 1473／2 | Ameri |  | 116 Jan | 153 Nov 9 | 10913Jan | or |
|  | 183983 | 8 | 8 | $\begin{array}{r}190 \\ 82 \\ \\ \hline\end{array}$ |  | ${ }^{\text {Amer }}$ |  |  |  |  |  |
| 854 480 | 118 | 12 l | $11{ }^{1} 11$ | 512 | 1278 | Americ | 14，990 | ${ }^{6}$ 矿Jan 20 |  | ov |  |
|  | 36\％ 3 | 13 | 36 30 | 3 | ${ }^{36}$ 3794 | Do | 1，790 | $10^{\prime 2}$ Mar 28 | 41340ug 25 | 15 Dec | 86 Aug |
|  | $88 \% 89$ |  |  |  |  | $A m e r$ | $\stackrel{8,5}{8,8}$ | 88\％88ep 14 |  |  |  |
| 11 | 1214123 | 12 | 124\％ 126 | 126） 1293 | 126\％ 18016 | American Sugar Refining． | 326，81 | 10736Mar 26 | 1463 Aug 28 | 1091 MMar |  |
| －111 | ${ }^{112}$ | 11941124 | ${ }_{* 95}^{113} 118$ | 11841184 |  | Do | 789 | 108 Mar 25 | 116 Jan ${ }^{6}$ | 1003 Jan |  |
|  | 1359136 | 1344137 | $1851 / 199$ | ${ }^{*} 861 / 138$ |  | Ameri | 85，888 | 588 Mar 29 | 98 <br> 1583 Sep <br> 18 <br> 18 <br> 18 |  |  |
|  |  | 12741274 | 128128 | $128 \% 129$ | 128128 | Dc | 1，081 | 1124Mar 11 | 1351／4ug 26 | 100 Feb | 115 Aag |
|  | res ol | 98 94 |  |  | $95 \quad 95$ |  |  | r8 Mar 11 |  |  |  |
| －1956 ${ }^{46 \%}$ |  |  | 454 |  |  | ， | 28，740 | 2\％Mar 21 | 518Jan 21 |  |  |
| 50\％ | 127 127 |  |  | 127 | 129129 | Brook | 1，385 | 108 Mar 28 | 130 Nov 17 | Jan |  |
|  | 3 | $28^{-1}$ | ＊229 | ＊28\％ $10 \%$ | $11 \quad 113$ | Brun |  |  | 14. Jne ${ }^{8}$ |  |  |
|  |  |  |  |  | 22 | （ ${ }^{\text {lolor }}$ |  | 75 |  |  |  |
|  |  |  |  |  |  | Col．\＆ |  | 414． $\mathrm{J}^{\prime} 1 \mathrm{y} 25$ | 73 Jan 18 |  |  |
|  |  | 189 | $\times 18731803$ 468 469 | 191 1954 | 1951971 | Consolldat | 18，045 | 184 Oot | 30512 J＇ne 9 |  |  |
| \％ | 4 －24 |  | ＊90 | 94 |  | Consolldated Ioe．．．．．．．．．．． |  | 2713 Mar 25 |  |  |  |
|  |  |  |  |  | 47 |  |  |  | 94 Dee 1 <br> 48 Oet  <br> 5   |  |  |
|  |  |  |  | 61 6i | 60 60ı |  |  | 45 Apr 20 | 46 <br> 87 <br> 80 <br> Sep <br> 18 | 20 Js | 60 Nov |
|  |  | 156180 | ${ }_{1160} 160$ | $160{ }^{165}$ | 16476169 | Edi | ，079 | 119 Apr 8 | 189 Dec 2 | 101\％4Ja | 182\％68ep |
|  |  |  |  |  |  | Federal steel（when is | 19 | 29 Oc | 88\％$\%$ Nov 11 |  |  |
|  | 824 82， | 82\％82\％ |  |  |  | $\underset{\text { Qeneral }}{\text { Dr }}$（ele |  | 78 | 7 |  |  |
|  |  |  |  | 494 | ＊ 403 | Hawal |  | $15 \%$ Apr 22 | 61 Nov 10 |  |  |
|  |  |  |  |  |  | H．B．Clat |  | 87\％J＇ne 20 | 94 Au |  |  |
|  | 92． |  |  |  | ＊92 | Do |  | 85 Sep 87 | Aug ${ }^{\text {Nor }}$ |  |  |
|  | 694 6 | 6964 | ． 50 | 6． | 521464 | I acled | 7，981 | 87\％Mar 25 | Nor 28 |  | Aug |
|  | －99 93 | 194 | $\stackrel{+90}{150}$ | －91 | －90 | L Do | 62 | 85 Mar 12 | 0） |  | 98 Aug |
|  | ＇ty 65 h | 4 |  |  | －4 | Maryland | 100 | 45 Mar 28 | 53 Jne 10 | 40 गౌy | 53 Dea |
|  |  |  |  |  |  | Do | 18，929 | 3058A | 483 Nov 89 |  |  |
|  |  |  |  |  |  | Natlonal Lead．．．．．．．．．． | 12，349 |  |  |  |  |
| 111111 | 1118111 | 112 | 1112 | 1112 | 111 11y | Do |  |  | 18 |  |  |
|  |  |  |  |  | 124 18\％ | National | 41，720 | $21 / 8 \mathrm{Sep} 17$ |  | 10 May |  |
|  |  | － |  | 93． 35 | 込 | National | －100 | \％Nov 14 | 9 Feb 10 |  | 18 Aug |
|  | －18 30 | －11 | ＊ 415 | 751 | 78 | Do |  | 60 Mar 25 | 80 Jan 18 | 11／Mar | 80 Sep |
|  | －37 48 | －37 ${ }^{12}$ | 112 +180 -872 | －18 | 80 | Do |  | 123） 3 Oct 81 | 30 Jan | pr | 45 Aug |
| 150681044 | voy 102 |  | 1100100 |  | $\begin{array}{cc}+38 \\ 100 & 1001\end{array}$ | New |  | 40 Oct 18 | ${ }_{18}^{43}$ Sop 18 |  |  |
|  |  |  |  |  | 1001004 | North | － | 14.4 Ap | 120 Sen 19 |  |  |
|  |  |  |  |  | $*_{0}{ }^{\circ}$ | Onta | 150 | 84Ja | 610 |  |  |
|  |  |  |  | 96\％ | 39 |  | 36，820 | $21 . \mathrm{Ap}$ | 394Nor 21 | 24 Jan． |  |
|  |  |  | 10741095 | 1084 |  |  |  | 8825 | 8850 Feb | 380 Deo |  |
| ＊IV | 13 y 109 | 138413 | 18 | 139 | 3140 |  | 1，788 | r18 | ${ }_{218}^{112}$ No |  |  |
|  |  |  |  |  |  |  |  | 8e | 2y／jan 7 |  |  |
|  |  |  | ＊ 6 |  |  | Do | 100 | ， | 7 Aug 22 |  | 18 Aug |
|  | ＊${ }^{1}$ | 1 | －114 22 | 2 | 21 | Staver Bullion Cortidic＇t＇s， |  | 58y ${ }^{\text {apr }}$ | ${ }^{60 \mathrm{gys} \text { Sep }}$ | 81\％／4ug | 65才JRat |
| T8 74 |  | 7 |  | －70 72 | 570 | Do | 1，898 | ${ }^{198 \%}$ | 75 |  |  |
| 808 |  |  |  | 76 | 76 |  | 55 | 3）${ }^{\text {dan }} 8$ |  |  |  |
| 80s | 81 | 308 3034 | 20\％30\％ | 20） 80 H |  | ann．Coal fron \＆ BR | 11，301 | 17 Mar 12 | 34\％Aug 28 | 17 May |  |
|  |  |  |  |  |  |  |  | 580 Aug 17 | 1100 Oct 28 |  | $80^{\circ} \mathrm{J} l y$ |
|  |  | 16 yy | $44 \%$ |  |  | Texas Padifo Land Tr | $\begin{aligned} & 1,000 \\ & 2,595 \end{aligned}$ |  | 93Aug 19 | ${ }_{87}^{8} \mathrm{Apr}$ | $\begin{aligned} & 9 \text { Ang } \\ & 48 \text { Jivg } \end{aligned}$ |
| $6^{68} 674$ |  |  | － | $146$ | 49 52 | nited States Expres nited States Leather | $\begin{aligned} & 2,505 \\ & 4,730 \end{aligned}$ | $\begin{array}{ccc} 88 & A p r & 14 \\ 5 \cup & A \mathrm{Dr} & 25 \end{array}$ | 52 Dec $87 / \mathrm{May}$ 8 | ${ }^{87}{ }^{81}$ Feb | $\begin{aligned} & 48 \text { Jly } \\ & 1014 \mathrm{Aug} \end{aligned}$ |
|  | 27\％ 674 | $87 \%$ |  | 67468 | 68 68\％ |  | 16，589 | $58 \% \mathrm{Mar} 2 \mathrm{~B}$ | $74{ }^{\text {7 Anag }} 82$ | 50 Apr |  |
|  | 1034 | 10510 |  |  | 46848 | United Stater Rubbe | 35，771 | 144 Mar 12 | $48 \%$ aug 17 | 10 Jne | 251 Jan |
|  | 725 139＊ | 1251300 | 1204127 ． | ＋125 ${ }^{13}$ |  |  | 8，718 150 | 1112 | 2 | ${ }^{50} 97$ J＇ly |  |
| ．．．． | ＊3 var | 833 0378 | 14 | 83y 934 | \％ | Western Unlon Toler＇ h ． | 6，780 | $88 \%$ Mar 2 B | ${ }_{95 \%}{ }^{\text {130 Aug }} 17$ | 75\％May | 96\％88ep |
|  |  |  |  |  |  |  |  | ， |  |  |  |

[^1]| Atreer Hell ais | Bra | Asx | creer Raliwa | Bid． | Ank | Strent Railways． | Bia． |  | Atreet | Bla |  |
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|  | $100$ | 18 | ainapo Elec pre？ |  |  | Oflizene＇St（Ind＇uap）－Sef | Ph71a | 118 | Loursy St Ry－Preforred． | 108 |  |
|  |  |  | 1044．．．．．．．．．．．．．．AAK | $\begin{gathered} 104 \\ 90 \end{gathered}$ | 10 | Olereland City Ry， Clavel Cab－lat $58.09 \mathrm{j} k$ |  |  | Lynn\＆Bos－1at $5 \mathrm{~S}^{\prime} 24 . \mathrm{J}$ ¢D | 8810536 | 106 |
|  | 111 |  | syabencost 1948 |  | 110 | Cleveland Electrie Ry．．． | ¢108 | $\begin{gathered} 103 \\ 793 \end{gathered}$ | Metrop West side（Ohio |  |  |
| $n$ Salma |  | 105 |  | 113 |  | Con 5 1 1913．．．．．．Mias | 8108 | 204 | Minneap St Ry－5b＇19．J | 10 | 107 |
| RIf |  | \％${ }^{1 / 2}$ |  |  |  |  |  |  | $\begin{gathered} \text { New Orleans } \mathrm{Tr} \text {-Com............... } \\ \text { Preforred. } \end{gathered}$ | $10^{11 / 2}$ | 11 |
| s＊ |  | 158 |  |  |  | Crose wn－19t 5h－Sce P |  |  |  |  | 9＇ |
|  |  |  |  | 76\％ | 78 |  |  |  | $185851808-$ |  |  |
|  |  | 10 | 10 | 1111 |  |  |  |  | No．Shore Tr（Bost） |  |  |
|  |  |  | MR－8tork |  |  |  |  |  | Pred |  | 80 |

THE CHRONICLE－BOND PRIUES（ 5 pages）EAGs 16

| BONDS <br> Moy．stook exoringe Week Ending Deo 2. | $\begin{array}{\|c}  \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{array}$ | Friday Dec． 2. | Week s Range or Last Sale． | 路荡荡 | $\begin{aligned} & \text { Range } \\ & \text { from } \\ & \text { Jan. } 1 . \end{aligned}$ | BONDS． <br> N．Y．STOCK EXCHANGE <br> Week Ending Dec． 2. |  | Price <br> Friday， <br> Dec． 2. | Week＇s Range or Last Sale | $\begin{array}{r} n \\ 0 \end{array}$ | $\begin{aligned} & \text { Range } \\ & \text { from } \\ & \text { fan. } 1 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bid．Ask． | Lov． |  | Low．High | $\begin{array}{r} \text { C\& O-(Con)-Lst cong } 5 \mathrm{~s} \text { '39 } \\ \text { Registered............. } 1939 \end{array}$ |  | $\begin{array}{ll} \overline{B i d} . & \begin{array}{c} \text { Asic } \\ { }^{1116} \end{array} \\ 1167 / 8 \end{array}$ | Low．Figh 116 | $\begin{gathered} 6 \\ 50 \\ 50 \end{gathered}$ | Low．BCg <br> $111 \quad 117$ |
| Alabama Cent．See Sou Ry， | $\mathrm{M}-\mathrm{N}$ |  | 91 |  | 91 931／2 |  |  | 89\％9\％Sale | $\begin{array}{ll}115 \\ 881 / 2 & 115 \\ 883 / 4\end{array}$ | 58 |  |
| Albany \＆8usq．See D \＆H． |  |  |  |  |  | R\＆A Div ist ${ }^{\text {c }}$ |  | 105 | 105\％ 106 | 7 | 30 |
| Am Dook \＆I． |  |  |  |  |  |  |  | 97 |  |  | 9097 |
| Ann Arbo |  |  |  | 32 | 81.8034 |  |  |  | 951／8 May＇98 |  |  |
| $\triangle$ tot T \＆ |  | Bsle | 897\％Mar |  |  | 18 Lex |  |  |  |  |  |
| ${ }_{\text {Adjustarement }}^{\text {Registered }}$ |  | $7{ }^{7} \times$ | 737／6 747／8 | ร98 | 583\％ $85 \%$ |  |  | 110 | 111 |  | 1194 |
| Registered |  |  |  |  |  | Lou．\＆Mo Riv 1st 7s．．1900 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Atl Av Bklyn 1 |  |  | $101{ }^{\text {a }}$ Nov＇93 |  |  | Chic Bur |  |  |  |  |  |
| Atlan \＆Danv 18t g 5 s． 1950 |  |  | 101 Nov＇s |  | 95101 | Chic Burl \＆？－ |  | 117 | （11738 11784 |  |  |
| Ansitio N |  |  |  |  |  | Debenture 5 s． |  |  | 104181094 |  |  |
|  |  |  |  |  |  | Convertible |  | －11 |  | $18$ |  |
| Trust Co．etfs．of d |  |  |  |  | 1115\％ $115 \%$ |  |  | …… 10 | $00 \times \mathrm{No}$ | a5 |  |
| Gold 58 | F－A |  |  |  |  | Denv |  |  | （103 Oter ${ }^{102}$ |  |  |
| Registered | －-8 |  |  | ． 51 |  | Cate \＆Iowa |  |  |  |  |  |
| Speyer \＆Co． <br> Trust Co ctfs |  |  |  | ．．． |  | Nebraska Exte |  | 103\％8ale | ${ }^{1020394} 10389$ | 7 | 953 iog 3 |
| Onsol gold 58 |  |  | $118 \%$ Sep．＇98 |  | 97\％ $118 \%$ | Han．\＆Bt．Jos con ${ }^{\text {cos．}} 11911$ |  |  | 121；6 12136 | 8 | ${ }_{119}^{97}$ 188x |
| exater | F－A |  |  |  | ${ }_{97}^{103} 116$ | Chic Bur \＆Nor 1st 5s， 1928 |  |  | 8 |  |  |
| JPum\＆ |  |  |  |  | 97 118\％ | Chicest |  |  | 1786 Nov＇48 |  | 6. |
| Balt $\mathrm{B}^{\prime} 1 \mathrm{t}$ |  |  | 98 Sep．＇98 |  | $8 i$ 101． | 1 st cong |  | $131 \%$ | 129 |  | 123 ＂ $138{ }^{\text {a }}$ |
| W Va\＆P18tg $58 . . . .1990$ Monon Riv 1st gug 5 s． 1918 |  |  |  |  |  | General con |  | 1081－Sale |  |  |  |
|  |  | ior83 sale | 108\％ | 15 | 99\％ 1083 | Chlo \＆Ind CRy ist ${ }^{\text {EFs．1936 }}$ |  | ＊10 | 105 Sep． 98 |  |  |
| Cols ${ }^{\text {cin }}$ |  |  |  |  | 75 | Chicago |  |  |  |  |  |
| 4 |  |  | 105 Nov＇98 |  | 10010 |  |  |  |  |  |  |
| Pitts ${ }^{\text {c }}$ |  |  |  |  | 1051／10 | Chic Ind \＆L refg 5 s．． 1947 |  |  |  |  |  |
| Beosw R yconk |  |  | ${ }_{90}{ }^{90}$ | 11 | 76 | ChM M ． |  |  | 160 Nov＇98 |  |  |
| 1 lstineg 5 sser |  |  |  |  |  | $1 \mathrm{st7}$ |  |  |  |  |  |
| 8 8er |  | 11 |  | 285 | 63／12 | 1 lst |  |  | 5246 Sep |  |  |
| Ohto \＆Miss |  |  | iös．Nov？${ }^{\text {a }}$ |  |  | Chio MII \＆ 8 t |  |  |  | 2 | 1 |
| 1 consol 78. |  |  | Oct．＇88 |  | $\begin{array}{ll}180 & 1823 \\ 100 & 108\end{array}$ | 1st 1 \＆D Exte |  | ${ }_{118}^{182} 18$ |  |  |  |
| ${ }_{\text {lst }}^{\text {speneral }}$ |  |  |  |  |  | $1 \mathrm{st} \mathrm{La} \mathrm{Crosse} \&$ D 5 |  |  | $5 \%$ \％ $115 \%$ |  |  |
| Beech Creek |  |  |  |  |  | 1st So Minn Div |  | －120 120 | 20.120 |  | 181 |
| net Brider See M K \＆T． |  |  |  |  |  | 1st Hast \＆D Di |  |  | Oet． 98 |  |  |
| way atth Av．Se |  |  |  |  |  | Chis |  |  | 81／8 Nov＇98 |  | ib |
|  |  |  |  | 12 | $\begin{array}{ll}79 & 944 \\ 86 & 86\end{array}$ | Chio ${ }^{\text {Cra }}$ Mo |  |  |  |  |  |
| 30 instal p |  |  |  |  | 68 | Minera |  |  | 107 |  |  |
| B\＆BBTCocfs 18 t |  |  | 703／6 Deo |  |  | Chic e |  |  |  |  |  |
| Un EITrCo of |  |  |  | 33 | 80 | Wis ${ }_{\text {\％}}$ |  |  |  |  | 11118 |
| Bkiyn Rap Tr |  | 10 |  | 38 | 91 1083 | Far \＆Sou as |  |  | $127 \%$ Jan．${ }^{\text {d }}$ |  | 1871／8 1371／4 |
| Belyn City 1rt con |  | 1183 | $\begin{array}{lll}1163 & 1183 \\ 104 \% & 1043\end{array}$ | 80 | ${ }_{1029}^{118} 11049$ | Cont sink fun |  | i1ı＂ $17 \%$＂ | May＇g |  | $109{ }^{114}$ |
|  |  |  |  |  |  | Gen gold |  |  |  |  |  |
| Brans \＆West 1st |  |  |  |  |  | Registere |  |  |  |  | $1045105 \%$ |
| Bait $\mathrm{B} \& \mathrm{P}$ gen |  | 107 107\％ | 1051／Oct．＇98 |  | 104 | 1 st consol 6 8， |  |  | Oct． |  |  |
| Debent |  |  | 127 |  | 127 127． | Ohic \＆Northw－Con |  |  | 11 |  |  |
| Consol 1st 68 |  |  | 127 |  | 122 | Gold F 8．．．．．．．．．．．．．．．． 19 |  |  | 116 |  |  |
| $\pm$ Mah 18t gu g 5s．． 1943 |  |  | 108 Apr＇ |  |  | stinking fund ©s．．．1879－192 |  |  | 1174 |  |  |
| utr ${ }^{\text {d }}$ 80u |  |  |  |  |  | Registered．．．．1870－1929 |  |  | 1173 |  |  |
| ar \＆Susq ist gold $68 . .11$ |  |  |  |  |  | 8inking fund os．${ }^{\text {Registered．．．．1879－1929 }}$ |  |  |  |  |  |
| Bar ${ }^{\text {en }}$ \＆ N 1 |  |  |  |  |  | Stinking fun |  |  | ， |  |  |
| Con 1st \＆coi |  | 10 | Oct．＇98 |  | 100 10936 | Regist | n |  | 117 Ma |  |  |
| kegistored |  |  |  |  |  | ${ }^{\text {85－year }}$ Regist |  |  | 10934 Nor＇98 |  |  |
| A 1 |  |  | 105\％Nov＇98 |  |  | 30－yea |  | 1116＂ |  |  |  |
| atgo |  |  | ¢ |  |  | Regis |  |  |  |  |  |
| 2d 5 |  |  |  |  |  | Extension 48．．．．1886－192 |  |  | 1053 Nov＇98 |  |  |
| dist |  |  | 7 |  |  | Rem |  |  |  |  |  |
| Oarb \＆Shawn．See IIIs Cent． |  |  |  |  |  | Registe |  |  |  |  |  |
| rthage \＆Ad．See N YC \＆H． |  |  |  |  |  | Escan \＆L |  |  | 1074／may＇y |  |  |
|  |  | 89 | 8981 | 22 | 89 | Dewa Midland 18t8 |  |  | iö ${ }^{\text {＂oct．} 9.98}$ |  |  |
| Onmrai hio．ser baika－ |  |  |  |  |  | Mnonadst Peta |  |  |  |  |  |
| Oen RH \＆Bkg Co of Ga．－ |  |  |  |  |  | M11 \＆ |  |  | 117 Jan |  | 17． 117 |
| Cont of ta Ry－1stg Sis．． 11945 |  | 117 |  |  | 87 1148 | Ott ${ }^{\text {North }}$ |  |  |  |  |  |
| Reg |  |  |  |  |  | M1L 8 |  | 108 |  |  | 132518187 E． |
| Onsol kold |  | 891／38 | 88\％893／4 | 53 | 843\％ 82 | Conver |  |  | 051／6 Fed 9 |  |  |
| 1at preistered．．．． |  | 883\％ |  | 16 |  | Mich |  |  | 185 Nov＇98 |  |  |
| 2 d pref fincom |  |  |  |  |  | Ashland |  |  | 188 May ${ }^{\text {d }}$ |  |  |
| 3 c pref incom |  |  | ， | 20 | 43／6 83／4 | Income |  |  | 118 |  |  |
| Man Div ${ }^{\text {M }}$ |  |  | ${ }_{98}^{92}$ Oct．＇98 ${ }^{\text {J＇l＇98 }}$ |  | ${ }^{91} 9898$ | Chlo Rook 1 \＆ Registered |  |  | 32 80 |  | 27\％ |
| Mld Ga \＆A |  |  | 8 BL |  |  | General gol |  | 1051 | 195 |  |  |
| Cont of |  | ${ }_{112}^{102 / 6}$ | 1 |  | 10 | Registered．．．．．．．． 1988 |  |  | 04 S |  |  |
| Conve |  |  | 1／8 |  | ${ }^{112} 10112 \%$ | ${ }_{\text {dee }}^{\text {dist }}$ |  |  | $80^{80 / 6} \mathrm{Nov}$ |  | 89480 |
| Gene |  | 11 | 14. |  | 1093\％ 110 |  |  |  |  | 4 | －0s |
| Leh \％WB C |  |  | 119 |  | ${ }_{97}^{108103 \%}$ | Small． |  | 105 | ${ }_{100}^{1084}$ Apr ${ }^{\text {reg }}$ |  |  |
| ${ }^{\text {Sb }}$ ．．．．．．．．．．．．．．．．${ }^{191}$ |  |  | 54 |  | （110 110 | Chlo ${ }^{\text {c it it }}$ |  |  |  |  |  |
| $J$ South tht guar 68． 188 |  |  |  |  |  | Chio 8 L L |  |  |  |  |  |
| Oant Paritio－Cuts dp A． 188 |  | ${ }^{1} 10$ | 103 Oct．＇， 8 |  |  | Chic St P M \＆O con 68．． 1 |  |  |  |  | $\begin{aligned} & 12836188 \\ & 198 \end{aligned}$ |
| Speyer \＆Co ctfs BCD． 18 <br> Bpeyer \＆Coetfs dep E． 19 |  | ${ }_{10} 10$ | 103 Feb．＇98 |  | 103108 |  |  | 18 | 18536 Oct．＇98 |  |  |
| Bpejer \＆Co otf EGHEL 1 |  |  |  |  |  | St P \＆ 8 Clty 1 it g 88． 1 |  |  |  |  | 876 18884 |
| Ban Joaquin Br g Bs．．．． 1900 |  | 102 | 1028／8 0ct． 98 |  | ioi 105 ${ }^{\text {a }}$ | Chlo Ter Tran |  |  |  | 5 | 79\％92w |
| Guaranteed ${ }^{5}$ 5s．．．．．．． 1939 |  |  |  |  |  | $\mathrm{Cha}$ |  | 120 |  |  |  |
| spd |  |  | 10 |  |  | Chice ${ }_{\text {G West }}$ |  |  |  |  |  |
| O a O Dirextg |  |  |  |  | 101101 | Coupors |  |  |  |  |  |
|  |  |  | 103\％No |  |  | On $4 \pm D$ con |  |  |  |  |  |
| Gnara： |  | 105 Sale | 104\％ | 50 | 1oo＇＂00\％＂ | Ctn D \＆1 1st gug $58 . .1941$ |  | 108\％ | $110 \frac{1}{1}$ Nov＇98 |  | Ö7\％ $118{ }^{\text {a }}$ |
|  |  |  |  |  |  | St |  |  |  |  |  |
| Oold Bs |  |  |  |  | 11546121 |  |  |  |  |  |  |

[^2]OUTSIDE SECURITIES（GIVEN AT FOOT OF 7 COASECUTIVE PAGES）．－GAN NECCRITIFN，dec．

| Street Hallways． | Bia． | Ask | Gas Securities． | Bid． | Ask． | Gan Securities． | Bld | AB | Gun－ecurtiten | Bid． | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Prov \＆Piwt＇ck－18t5s＇38 | ${ }_{75} 8108$ | 180 | NEW YORK． |  |  | N Y \＆Kast River cias－ 1st 5 s 1944 |  |  | THER CITIES |  |  |
| Bocherter Hy．．．．．．．．．．̈̈ | 14 | 143／6 | Central Urion Gas－ |  |  | Consol ss 194\％．．．．．．．JdJ | 4 | 10 | Baitimore Cubsoniost－se | $\bigcirc$ Balt． | Tist． |
| Bo Blde El（Chic）－－itock | ${ }^{104} 75$ | ${ }^{105}$ |  | \％${ }^{1043 / 3}$ | Hixen |  |  |  | Bay state Gas－N Y 8tock Incomer |  |  |
| Twin City HTr －See Stock | Exch | list． |  | 108 | 110 | Standard Gas－Common． | 140 | 141 | Bonton UnitedGran Bonds－ | Hor | \％ |
| Pnaterred．．．．．．．．．．．．．ís | ${ }^{1021} 1$ | 1031／4 |  | ${ }^{118}$ | ${ }_{102186}^{10}$ | Do preterred．．．．．．．．̈̈d | ${ }^{155}$ | $1 \begin{aligned} & 158 \\ & 118\end{aligned}$ |  | $\square_{1}$ | ${ }^{18} 816$ |
| West Chione ot．．．．．．．． | 9814 | 99 |  | \％118 | 118 |  |  |  |  | 103 | 103\％ |
|  |  | ${ }^{11881 / 8}$ | Mutual Gas．．．．．．．．．．．．．． | ${ }^{320}$ | 80 | BROOKLYN rooklyn UnGab－N |  |  | －age Gha－See N Y Sto |  |  |
| Worosater Mass）Tr－Com ${ }_{\text {Preferred }}$ | 12 95 | $\begin{gathered} \text { Mgt. } \\ \hline 8 \\ 88 \end{gathered}$ |  |  |  | 1 st con $\delta \mathrm{s}-\mathrm{N}$－ F | h |  | commat |  | 8016 |


| BONDS． EST，BFOCK EXCHANGE Wresin fiepors Dre． 2. | 88 <br> 48 <br> 4 <br> Driday， | Range or Eant Bale． |  | Range from Jan． 1. | BONDS． <br> I．Y．BTOOK EXCHANGE <br> Weer Ending Dec． 2. | $\begin{aligned} & 5 \\ & \text { E2 } \\ & 2 \end{aligned}$ | Price Friday， Dec． 2. | Week＇s Kange or Last Sale． | $\frac{8}{10}$ | $\qquad$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $4{ }^{4}$ Bud Auk．I | L． |  | Lote．Hig | Flint \＆Pere Mg gs ．．．． 1920 <br> 1 st consol gold $58, \ldots .1989$ | $\begin{aligned} & \mathrm{A}-\mathrm{O} \\ & \mathrm{M}-\mathrm{N} \end{aligned}$ | Bid． $4 s k$ ． <br> 11836 Sale | $\begin{array}{cc} \hline \text { Lovo, } & \text { High. } \\ 1181 \% & 11336 \\ 97 & 9856 \end{array}$ | $\begin{aligned} & 10 \\ & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { Loov. High } \\ & 110 \text { 118\% } \\ & 85 \end{aligned}$ |
| $\begin{aligned} & \text { Clas } \\ & \text { cis } \end{aligned}$ |  |  | 10 |  | F lat consol pold $58 . . . .1989$ Pt Huron Div 1st g ©s． 1989 | $\begin{aligned} & M-N \\ & A-O \end{aligned}$ | $\begin{array}{r} 989 \% \text { Bale } \\ 100 \text { Bale } \end{array}$ | $\begin{array}{ll}97 & 9898 \\ 9816 & 101\end{array}$ | $\begin{aligned} & 58 \\ & 88 \end{aligned}$ | $\begin{array}{ll} 85 & 98 \% \\ 88 & 101 \end{array}$ |
| gicos int | 88 | \％s， |  |  | Fla Cen \＆Pen 1st g 5b， 1918 |  |  |  |  | ．．．．．．．．．．． |
| － |  | g14，Sep ${ }^{\text {a }}$ | $\cdots$ |  | Consol gold $5 \mathrm{~s} . . . . . . .1948$ |  |  |  |  |  |
|  | 974 | $\begin{array}{ll} 98 \\ 9 C & \mathrm{~K}^{\prime} 98 \end{array}$ |  | $\begin{aligned} & 903100 \\ & 00 \quad \text { Q3 } \end{aligned}$ | Ft 8 \＆$V$ B Bge．Sec BtLAESF． |  |  |  |  |  |
|  |  |  |  |  | Fort st U D Co ist g 4\％81941 |  | 771／2 Sale | $\begin{array}{rr}105 & \text { Mar } \\ 77 & 798\end{array}$ | \％ 5 |  |
|  |  | －7 Au |  | 89.95 | Ft W \＆Rlo Gr 1st g 3－4s． 1928 |  | 63 Sale | 68 63\％ | 25 | 54366 6 |
|  | 101\％ | 1014 Nov＇lb |  |  | Fulton Elev．Ses Kings Co El． |  |  |  |  |  |
| Exest， |  |  |  |  | $G_{\text {al }}^{\text {H\＆H ot }}$＇88 1st 5s． 1918 | A－O | 98 | 9898 | 9 | 8836 |
| onstal |  | 1114 |  |  | Ga \＆Ala Ry 1st pf g 5s． 1945 |  |  |  | 1 |  |
|  |  | 10746 Feb ${ }^{\text {a }}$ |  |  |  |  |  |  |  |  |
| tot a W 1etpt bs， 110 | Sale |  |  |  | Grand Rap \＆Ind．Sce Pa Co． |  |  |  |  |  |
| 3t lant 164 cont 68.1040 |  |  | 28 |  | S |  |  |  |  |  |
| O0A tod le： | 1013 130481381 136 | $\begin{array}{ll}1018 \\ 140 & 140 \\ 140\end{array}$ |  | $\begin{aligned} & 101410536 \\ & 1814140 \end{aligned}$ | Housatonic．Seo NYNHERA， | M－N | 94 Bale | 94 | 1 | 8898 |
| Cosest 7\％．．．．．．．．．．．．．1014 |  |  |  |  | Hous \＆Tox Cen．Seb 80 P |  |  |  |  |  |
| mibubskifoldce 1034 | isà） |  |  | 127以 182\％ |  |  |  |  |  |  |
| Refutured ca\％ |  |  |  |  | ${ }_{\text {litg go }}$ |  |  | 102 Oct．＇98 |  |  |
|  |  | 108 Now＇08 |  | 1000 | Reglistered |  |  | 102\％A pr．＇98 |  | 101 102\％／2 |
| Cov A Marletia．Bee Phs BR |  |  |  | 121121 | 1st gold 3s sterling．．．． 1951 Registered．．．．．．．．． 1951 |  |  |  |  | …．．．．．．．．． |
|  |  | 121 Sep．＇88 |  | $121 \quad 121$ | Coll Trust gola $48 . . . . .1958$ |  | i $43 / 4 \mathrm{Sal}$ | $1043104 \%$ |  | 1000 1043／6 |
|  |  |  |  |  | Registered．．．．．．．．．． 1958 |  |  | ${ }^{3}$ Apr．${ }^{\text {\％}}$ | 0 |  |
| Oof miors－18t |  |  | 322 21 | $\begin{array}{ll}56 & 8634 \\ 85 & 7836\end{array}$ | If O \％Tex gold $45 . .1953$ |  |  | ${ }^{102} 101 \mathrm{Mar}^{102}$ |  | ${ }_{101}^{87 / 101081}$ |
|  | 3－3 73\％Bale |  |  |  | Cegrstere |  |  | 10034 Sep．＇98 |  | 1003410036 |
| Dold vila AF．Sen Mot Bt By． |  |  |  |  | Reglstered． |  |  | 03 Noy ${ }^{108}$ |  | 101．＂ $10 \ldots$ |
|  | － 8 |  |  |  | Western Line ist g 48．1951 |  |  | 08 Nov＇98 |  | ．．．．．．．．．．． |
| tom |  | 78 5016 | 1 | $\begin{aligned} & 70 \% 8816 \\ & 50 \% 61 \end{aligned}$ | Lenistered ．．．．．．．1951 |  | 944 9 953 | $95 \quad 951$ | 27 | 92\％\％9\％${ }^{\text {a }}$ |
| eral ${ }^{\text {der }}$ | 88 |  |  |  | Registered |  |  |  |  | 7814 |
| Mepmert |  |  |  |  | St Louis Reis |  |  |  |  |  |
| Oot acin Mc． |  |  |  |  | Gold |  | 974 4 ¢ 9 ¢̈ | 95＂ | 10 | 92\％\％ 9 \％${ }^{\text {a }}$ |
| Cosha Yerm | A |  |  |  | Registere |  |  |  |  |  |
| Dows 1 Pos ict |  |  |  |  | Cairo Bridge |  |  |  |  |  |
| Darisa Waco．Sua M K |  |  |  |  | Regtstered ．．．．．． 19 |  |  |  |  |  |
| Dell lack to Weatern 7s． 1007 |  |  |  | ${ }_{129}^{125128}$ | Midale Div reg |  |  |  |  |  |
| r ${ }_{\text {a }}$ | 141 | 1424 | 2 | 1874144 | Registered ．．．．．．．．． 1951 | J－J |  |  |  |  |
| 75. |  | 107 Be |  | 107107 | Chle St L \＆N Og 5s．． 1951 |  | 125 |  |  | 11516125 128 128 |
| 76．．．．．．．．．．．．．1871－180 |  | 1094 |  | $\begin{array}{ll}107 \\ 188 & 1183 \\ 1481\end{array}$ | Reglistered |  |  |  |  |  |
| 15 |  | ${ }_{140}^{139}$ On |  | 140 | Registered ．．．．．．．．． 1951 |  |  |  |  |  |
| 3 Y lack | 136 | 137 8ep． 98 |  | 188\％188\％6 | Mem Div 1s |  |  | 10036 100\％ |  | 00\％1083 |
| Cesatruction |  | 118\％No |  |  | Register |  |  |  |  |  |
| A | 168 |  |  | 148146 | St L Sou 1st gug 4 E．．．． 1931 | M－S | ＊100 | 90 Nov＇， |  | 90 |
| Hecter tred | 148 | 148 Msy |  |  | Carb \＆ 81 st g $48 . . . .1932$ | M－ |  |  |  | 90 |
| Abse a lstocnga 781 | 121 | 125 Aug＇98 |  | 1201／2185\％／ | Ind B1 \＆W．See CCC\＆StL． |  |  |  |  |  |
| 1 leg | A－8 120 |  |  |  | ind 118 dec |  |  | 104 |  |  |
|  |  | ${ }_{117}^{1169}$ |  |  | Int $\&$ Gt No 1st gold 68.1919 |  | 1223125 |  |  |  |
|  | 147 | 1478 |  | 147147 | 2d gold 58．．．．．．．．．．．．．． 1809 |  | 90\％Sale |  |  |  |
| Hectuteres ．．．．．．．．． 1021 | M－N ${ }^{\text {a }} 14$ | 141 M |  | 141145 |  |  | 58 +108 |  |  | $\begin{array}{lc} 14 & 80 \\ 97 & 10536 \end{array}$ |
| Dell Mir Het Bae see Pa RR， |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | Jefferson |  |  |  |  |  |
| － |  |  |  |  | R1 |  |  |  |  |  |
| 硡 |  | 10 |  |  |  |  |  |  |  |  |
| ${ }^{1 \times 2}$ | 100 | $095$ |  |  | K O\＆MR\＆B | $\left\|\begin{array}{\|c\|} A-0 \\ A-0 \end{array}\right\|$ | Sale | 74.764 | 686 | 6\％．．${ }^{\text {cing }}$ |
|  | － 908 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | ma |  |  |  |  |  |
|  | 100 |  |  | 97 |  |  |  |  |  |  |
|  |  |  |  |  | Kings Co Ell ser A 1st g 58 ＇ 25 | J | 52 Sale |  | 38 |  |
| Dut |  |  |  |  | ul kl 1st gn g 5s ser A．＇29 | M－ |  |  |  |  |
|  |  |  |  | 10\％＂ $110 \%$ | Knoxvill |  |  |  |  |  |
| ． |  |  |  |  | L ad gold $58 . . . . . . . . .1941$ |  | 10136102\％ |  |  |  |
| 34 Mien portkseco |  |  |  |  | North Ohio 1st gu 58， 1945 | A－0 | 100等 102 |  |  |  |
| Dat Hod w at sist k 60.1028 |  |  |  | 101 | L \％\＆M S．Sce N Y Cent |  |  |  |  |  |
| al bobbore A At ${ }^{\text {a }}$（ 58.1937 |  |  |  |  | Leh Val（Pa）collg 68.1997 | M－N |  | 8 |  |  |
|  |  |  |  |  | Leh V N Y 1st gug $4368 . .1940$ |  | 1051／8 Sale | 100\％8 105\％ |  | 1051／6 |
| Mislex 4 |  |  |  |  |  |  |  |  |  | $\ddot{1}$ |
| acor |  |  |  |  | Leh V Terky 1stgu g 5s1941 |  |  |  |  | \％ |
|  | M | 11 |  | 116161118 | L V Vorisl Co 1st gu g 5s．． 1933 | A |  | $981 / \mathrm{Mar} \text { '98 }$ |  | 92\％98\％ |
| exi gold 4Ya．．．．．．．． 1923 | 3 M－8 112 | 112 Nor |  | 108 | Registered．．．．．．．．．．．．． 1838 |  |  |  |  |  |
| tibexi pold 6i．．．．．．．． 1820 | 1－6 118\％ | 1184 1184 |  | 118 118y | Leh \＆N Y 1st gu g dg．． 1945 |  | 91\％ 98 |  |  |  |
| S6 exs rold 4s．．．．．．．1988 | d－D ${ }_{\text {M }}$ | 104．J＇ne |  | 1043／105 | Reglstered．，．．．．．．．．． 1945 |  |  |  |  |  |
|  |  | 1443 Nov |  | $\begin{array}{ll}188 & 14784 \\ 140 & 148\end{array}$ | E17 C \＆N 1st g 1 1st pf6s． 1914 | A－0 |  | 01 |  |  |
| gr Dockoon eold 6e 1935 | A－0 185 $18 .$. | $130 \%$ gop． |  | 183\％ 189 | Leh \＆Wilkesb．Sce Cent NJ． |  |  |  |  |  |
|  | 133 | 183 J＇ne＇98 |  | $138-188$ | Leroy \＆Caney Val．See Mop． |  |  |  |  |  |
| $1100{ }^{\text {a }}$ |  |  |  |  |  |  |  |  |  |  |
|  | 100 | $108{ }^{101}$ Nov＇98 |  |  | LR\＆M18t |  | 82 84 | 34＂Nov＇98 |  | 89.34 |
|  | M－N 111 | 111 Nove |  | 08 | Lone Dock |  |  |  |  |  |
|  |  | ．．．．．．． |  |  | Long fal＇d－18t cong os， 1981 | － | 1821／212 | 120 Nov＇98 |  | 117 |
|  | M－N | $10070{ }^{10 \%}$ |  | 107＇ 10 | General gold 48，．．．．．． 1938 |  |  | 97 |  | 97\％ |
|  |  |  |  |  | Ferry 18t gold 41／88．．．． 1982 | M－8 | 95 | 84 94 | 10 |  |
| －Mestresterd． |  |  | ${ }^{125}$ | 43／6 | Gold 45，．．．．．il．．．．．． 1988 |  |  |  |  |  |
| 1atere re | 壮＂ | 731 714 | 4 | 68 76 | N Y \＆R B 1st g 6s．．．． 1927 | M－8 |  | 100＇May＇ğ |  |  |
|  |  |  |  |  | Q ${ }^{\text {¢ }}$ income．．．．．．．．．1927 |  |  | 100 Nov＇98 |  | $100.108 \%$ |
| Bid gid thet．．．．．．．．． 19 | －${ }^{10}$ |  |  | $84 \%$ | N Y B \＆M B cong 58.1985 Bkign \＆Mon 1st 6 Ba .1911 |  |  |  |  |  |
| Geseral | 91\％Bale |  | 125 |  | Bkt $68 . . . . . . . . . . . . . .1911 ~$ |  |  |  |  |  |
|  | M－N＋108． | 11 |  | 1003／61114 | Nor | － |  |  |  |  |
| Kerle 65，000 esch． 1948 |  |  |  |  | N Y Bay Exid |  |  |  |  |  |
| （7iximatiet | 3 |  |  | 984 1015 | Montauk Ex kug 58．．．1945 | J－J |  |  |  |  |
|  | A＝0＊．．．．．128 | $120 \mathrm{M} \text { Aug' } 08$ |  | 114\％ 121 | 6 A \＆Moriv．See Chi $\&$ Alt． |  |  |  |  |  |
| rexa |  |  |  |  | TOo certa |  |  |  | 22 |  |
| Wrat if let con Cs．．．．1991 |  | $123 \text { Nov'98 }$ |  | $112{ }^{\prime \prime}$ | General gold | M－ | $21 /{ }^{2} \times \overline{5} 3$ |  |  |  |
|  | 97\％ | 979714 | 4 | 88100 | cou ${ }^{\circ}$ | － | 103 | 108 |  |  |
|  |  |  |  |  | NO $\&$ M 18 st ， 8 | J | 1 | $127 \quad 128$ |  | $\begin{aligned} & 180 \% 188 \\ & 108 \\ & 108 \end{aligned}$ |
|  | 3－1 | ＂14＂＂边＂ |  | ชี7\％9\％＂ |  | J－D | 114\％ | 117 Oot．98 |  | 113118 |
|  |  |  |  | \％ | mik |  |  |  |  | 161／418 |

FiopriceFridari theso are latent bld and asked tbis Freek．Bonds dae August．\＆Bonds due April．II Bonds due January．है Bonds due July．
OUTSIDE SECURITIES（Givbn AT poot or 7 ＇donseoutive paqks）．－GAS SECURITIES，dec

| Cias Snelierities． | Bid． | Ank． | Qaes Securitlow． | Bid． | Ask． | Gas Securities． | Bid． | Ask． | Fras Securitieís． | Bid． | Ask． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \％ 815 | 38 | ort Whyne（Ind）－8to fit | 951 | 7628 | Loganspt \＆Wab Val－stk | 51 | 55 |  | 88 | 88 |
| 1和 En．．．．．．．．．．．．．．．．．．．． | 1109 77 |  | 1nt on logs．．．．．．．．．3ty | 854 | 82\％ | 1st $8 \mathrm{E} 1925 . . . . . . J E D$ Madison（Wis）Grg－Stek | $\begin{aligned} & 72 \\ & 60 \end{aligned}$ | $\begin{aligned} & 78 \\ & 63 \end{aligned}$ | festern Gas（M11w） 5s－See N Y Stock Exch | 89 | $91$ |
|  | 4103 | 105 |  | 6108 | 104 | 1st 68 1986．．．．．．．．A80 | \％9934 | 102 |  |  |  |
| Gemmolitet Gua（rait）set | Bat I | L9． | Hartford（Ot）Gas L．． 25 | 42 |  | Ohio \＆Indians－Stock．．． |  | 58 | imerican Dist Tele－NY | Stock |  |
|  | $80$ | $\begin{aligned} & 10 \\ & 810 \end{aligned}$ | Indinna Frate II Gan－8tk lot Be 1908 | $69$ | $\begin{aligned} & 60 \\ & 65 \end{aligned}$ | 1st 68 1926 ．．．．．．．．．JED | $70$ Btook | $\begin{aligned} & 71 \\ & \text { Bexon } \end{aligned}$ | Lmerican Tel \＆Cab－NY Jentral \＆South amer．．．． | Stock 108 | $\begin{aligned} & \text { Exxch } \\ & 110 \end{aligned}$ |
| Pas |  | 25 | Indianapolis Gas－stock． | 115 | 125 | Philadelphia Co－See Bos | ton L |  | Thes \＆Poto Teleph－Stk |  |  |
|  | 544 | 60 | t 68 1920．．．．．．．．MEN | 104\％ | 1051／8 | gt Joseph | 35 | 38 | Bond 58，．．．．．．．．．．．．．．．． | 103 | 105 |
|  | 1004 | 1605 | Jersey Citf Gag Light．．．． |  |  | 581997 | 90 | 98 | ommercial Cable．a．．．．． | 175 |  |
|  | 89 102 |  | Taclede Granor Y 8tock | Exeh． |  | Paul Ga |  |  | ommer Union Tel（ NY ）． | 110 | 118 |
|  | li， 115 s ． | 104 | $\begin{gathered} \text { Lafagette (Ind) (Qne 8tk } \\ \text { 1st 6s 1924.........MAN } \end{gathered}$ | $\begin{aligned} & 83 \\ & 85 \end{aligned}$ | $\begin{aligned} & 86 \\ & 874 \end{aligned}$ | Consol 581944 ．．．．M\＆s itranuse Gae－Stock．．．．．． | 3 8896／ 18 | $843 / 61$ | E nuire \＆Bay State Tel．． zAnd interest．$\dagger$ Price |  | 76 re． |


| BONDS <br> N.Y.sTOCK EXCHANGE Week Ending Dec. 2. |  | Price Friday, Dec. 2. | Week's Range or Last Sale. | ©id | Range from Jan. 1. | BONDS. <br> N.Y.STOCK EXCHANGE <br> Week Ending Dec. 2. |  | Price Friday, Dec. 2. | Week's Range or Last Sale. |  | karuye <br> from <br> Jan. 1. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Lou \& N |  | Bid. Ask. | Low. High. |  | Lovo.High. | ( $C, n_{1}$ ) |  | Bid | Low. Hig | No. | Low. Hig |
| Pensacola div gold 6s. 1929 Bt L div 1st g Bs........ 1921 | $\frac{\mathbf{M}}{\mathbf{M}}$ | *123 126 | $\begin{aligned} & 1031 / 6 \text { Sep. }{ }^{\prime 97} \\ & 121 \\ & \text { J'ly } \end{aligned}$ |  |  | Keg deb 5s of . . . 1889-1904 Debenture g 4s.. 1890-1905 |  |  |  |  |  |
| 8d gold 3s........... 1 |  | 120 |  |  |  | Registered.....1890-1905 |  |  |  |  |  |
| Nash \& Deo |  |  | - |  | 105107 | ebt cert | M |  | 105 |  | \% |
| Bink fa con |  |  | $1083 \%$ Nov |  | $\ddot{9} 4 \quad \text { iosü }$ | G $31 / 2 \mathrm{~s}$. |  | 110 | 110 |  | 104 105 |
| Gold 5s. |  |  |  |  | 100\%106\% | Registered........... 1997 |  | 108 | 108 Nov'98 |  | 104\% ${ }^{104}$ |
| Unifled g 48............. 1940 Registered....... 1940 |  | Sale | 9434 9534 |  | 83.95 | Lake Shore col g 31/9s. 1998 Registered …....1998 |  | 97 Sale | $\begin{array}{ll}961 / 9 & 97 \\ 961 / 8 & 981 / 8\end{array}$ | $\left\|\begin{array}{r} 270 \\ 4 \end{array}\right\|$ | $\begin{array}{ll} 94 \\ 9334 \\ 961 \end{array}$ |
| Pens \& At1 1st gu g 8 s. 1921 |  |  |  |  |  | Mich Cent coll g g $31 / 8 \mathrm{~s}$. 1998 |  |  |  | 120 | 914 |
| Coll trast g 5s.......1931 |  |  | 10 |  | 108 |  |  | ${ }^{943} 1054$ | 98 |  |  |
| N Fla\&81stgug $58 . .19$ |  | 10 | 1031/9 104 |  | 87\%104 | Registered........... 1900 | M | 10519 | 1056 | 21 | $\begin{aligned} & 105141091 / \\ & 1047 / 81091 \end{aligned}$ |
| Kentucky Cont g $48 . .1987$ |  |  | ${ }_{108}^{91}$ Oct.' ${ }^{\text {Jan.'g8 }}$ |  | $\begin{array}{rl}85 & 92 \\ 108 & 103\end{array}$ | N J Juno R giu | $\frac{\mathrm{F}}{\mathrm{F}}$ |  | 103 May'97 |  |  |
| L Oin \& Lexg 41/68.... 1931 <br> L \& Jerf Bge Co gag 4s. 1945 |  |  | 108 Jan.'98 |  | 108103 | Registered West Shore 1 it 4s |  | 112 sale |  |  |  |
| IN A \& C See SI\& L. |  |  |  |  |  | Westistered........ 23 |  | $1113 / 1119$ | 110\% 11 | 33 | 101 |
| Louis Ry Co 1steong 5 s. 1 |  |  | 9 |  | 103108 | Beech Ork 1st gug 48.19 |  |  | 10 |  |  |
|  |  |  |  |  |  |  |  |  | 108 J'ne'98 |  | 10 |
| Metrop |  |  | $1173 \% 11734$ | 5 | 41/8 119 | Registered........... 1938 |  |  |  |  |  |
| ${ }^{28}$ |  |  | 101\% 102 | 4 | 105 | Clearfleld Bitu |  |  |  |  |  |
| Man 8 W Coloniz g 5s... 1934 |  |  |  |  |  | 1stsfint gug 488 |  |  | J'ly '88 |  | $95 \quad 95$ |
| MCK'pt \& B V. See P McK\&Y |  |  |  |  |  | ouv \& Osw |  |  |  |  |  |
| Metropolitan |  |  |  |  |  | R W \& Og con 1stext |  |  | 180 Nov'98 |  | 119\% 180 |
| Met 8 t Ry gen e trg 58.1997 |  | 11 |  | 58 |  | Nor \& Mont 1st gug 5s.'16 |  |  |  |  |  |
| BWaydifthAv1steg 5 s .1943 Realistered ........... 1943 |  |  | 1295 Nov'98 |  | 1143 12258 | R W \& O T R 1stgug 5 s. 18 Oswe \& R 2d gug 5 ... 1915 | M-N |  |  |  |  |
| Col\&othav 18t gug |  | -1283 | 122\% ${ }^{\text {a }}$ | ii | 118" 12383 | Utica \& BIk RIV ${ }^{\text {gu g }}$ 4s, 92 |  | *111 ....... |  |  | 107. $107{ }^{\prime \prime}$ |
| Registered ............ 1998 <br> Lex Av \& P F 1st gug 5 s.' 98 |  | 123* | 12 | 19 | i17" 1273 ¢ | Moh \& Mal 1 st gu g $4 \mathrm{s.1991}$ |  |  |  |  |  |
| Registered |  |  |  |  |  | N Y \& Put 1st congug 4s.'93 |  |  |  |  |  |
| Mex Cent cong 1at con incom |  |  | 80 Nov'98 |  |  | N Y \& North $18 t \mathrm{~g}$ gs..1927 |  |  | 1231/4 1231/4 |  | 2̈s |
| $\begin{aligned} & \text { 1at con ince } \\ & 2 d \text { con inco } \end{aligned}$ |  |  |  |  |  | Det Mon \& Tol 1st 781908 |  |  |  |  |  |
| Equip \& co |  |  |  |  |  | Lake Shore divid 7s. 1899 |  |  | 1021/ Nov'98 |  |  |
|  |  |  | 803/6 803/ | 70 | 星 | Consol 1st 7s..... 1900 |  |  | Oct.'98 | 7 | 05 |
| ad fine Bs A Cp stmpd. 19 |  |  |  |  |  | Consol $2 \mathrm{~d} 7 \mathrm{~s}, \ldots . . .119$ |  |  |  |  |  |
| 2 d income gold 8s B.. 191 |  |  | J 1 |  |  | Registered |  |  | $1151 / 8115 \%$ |  | 115 |
| Mex North 1st gold 6s.. 1910 Registered ........... 1910 |  |  |  |  |  | Gold 31/8........ 1997 |  | 108 Sale |  |  | $\begin{array}{ll} 102 & 107 \% \\ 103 & 1073 \end{array}$ |
| Mich Cent. See N Y Y Cent. |  |  |  |  |  | nt8 81 st |  |  | 1084 Deo'97 |  |  |
| 1 d of NJ . See |  |  |  |  |  |  |  |  |  |  |  |
| M11 MlRy \& L $80-\mathrm{yrg} \mathrm{5s.1926}$ | F- | 102103 | 10114 N |  | 101131014 |  |  |  |  |  |  |
| ML 8 \& W. See Ohic \& N W |  |  |  |  |  | Mich Cent-1st con 7s 1902 | M | $\begin{array}{cc}1111 & 1123 / 6 \\ 10416 & \text { Sale }\end{array}$ | $\left\|\begin{array}{ll} 112 & \text { Nov'98 } \\ 10416 & 10436 \end{array}\right\|$ | 118 | $\left\lvert\, \begin{array}{ll} 1100 & 115 y \\ 1081 & 107 \end{array}\right.$ |
| Mid |  |  |  |  |  | $\text { 85......................... } 1909$ |  |  |  |  | $\begin{aligned} & 103 \\ & 128 \end{aligned}$ |
| M11 \& 8tP. See Ch M \& $8 t$ |  |  |  |  |  | 5ı..................... 1931 |  | - |  |  |  |
| Min \& $8 \mathrm{LL} \mathrm{L} \mathrm{gu}$. |  |  |  |  |  | 19 |  | 126 |  |  |  |
| Minn \& St L-1stg 7s .. 18 |  |  |  |  |  |  |  |  |  |  |  |
| 1st cons gold 5s. |  | ...... 110 |  |  | 0) 10914 | 940 | J |  | 08 |  | 108108 |
| Iowa ex 1st gold 78... 1809 |  |  | 125 Oct.'98 |  |  | Bat |  |  |  |  |  |
| Paciflo |  | - 1 |  |  |  | N Registered. |  |  |  |  |  |
|  |  |  |  |  |  | N Y \& Greenw Lake. See Erie |  |  |  |  |  |
| M8BM\&A 1 st g 48 int gu |  |  |  |  |  | N Y \& Har. See N Y O \& Hud. |  |  |  |  |  |
| Minn St Ry 18t eong 5 s .1919 |  |  | . |  |  | N Y Y Le\& W., See Erie. |  |  |  |  |  |
|  |  |  |  |  |  | N Y \& Man Boh. See Long Is. |  |  |  |  |  |
| Mo Kan \& Tex-1st g 48.1990 |  |  |  | $\begin{array}{r} 78 \\ 808 \end{array}$ |  | NY\&NE. See NYNH\&H |  |  |  |  |  |
| 1st goxten goid 5......... 19844 |  | ... |  | $\text { \| } 306$ |  | N Y N H \& Hart 18treg 4s.'03 | J- |  |  |  |  |
| 1st exten gold 5s...... 1944 MK\&Tor T1st gug 5 s.'42 |  | $\ddot{84}$ | ug |  | $\begin{array}{ll}83 \% & 88 \\ 80 & 39\end{array}$ | Convert deb certs $\$ 1,000$.. <br> Small certfs $\$ 100$ |  |  |  |  | $\begin{aligned} & 1621 / 2 \\ & 160 \end{aligned}$ |
| O \& Pac 1st g 4s.... 1990 |  | 70 76̈ | 74 Nov |  | 701/ 76 | Housstonic R R cong 5 5\%. 19387 |  | -1385 | 1261/8 Aug'98 |  |  |
| Dal \& Wa $18 \mathrm{stgug5s.19}$ |  | 8085 | 811/6 Nov |  | 75 8414 |  |  |  |  |  |  |
| Boonev Bdg C <br> Tebo \& Neosh |  |  | ........ ....... |  |  | N Y \& N E 1st 78....... 1905 |  |  | $i \ddot{6}$ |  |  |
| mo K \& $\mathrm{El} 1 \mathrm{lst} \mathrm{gug} 5 \mathrm{~s} . . .1948$ |  | 100 |  |  | 931/ $102 \%$ |  |  |  |  |  |  |
| Mo Pao-1st cong 6s... 1920 |  |  |  | 189 |  | N Y O \& W con 18t g 58.1939 | $\mathrm{J}-\mathrm{D}$ : |  |  |  |  |
| 3d 7s................. 1808 |  |  |  |  | 108\% 1123 | Refunding 1st g 48.... 1992 | M- |  |  |  |  |
| Trust g 5s.................. 1917 Reglistered......... 1917 |  | 833 | 13 |  | 65\% 87\% | Regis 35,000 only... 1992 N Y \& Put. See N Y O \& H. | M-8i | *101 | 101\% 101\% |  | 1013/6 1 |
| 1 st eoll gold $\mathrm{\sigma s} . . . . . . .19192$ |  | 773 | \% | 0 | во ${ }^{\text {c }}$ | B |  |  |  |  |  |
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| Pac E of Mo 1st ex g 4s.'38 2d extended rold 5s. 1988 |  | ${ }^{\circ} 108$ | $1{ }^{1059} 108$ |  | 100 10516108 108 |  |  |  |  |  |  |
|  |  |  |  |  |  | th Ohio. See L Erie \& W: |  |  |  |  |  |
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| StLatimt 1st extg 41/9.'47 |  |  | $\begin{aligned} & 10718 \mathrm{No} \\ & 10614 \mathrm{No} \end{aligned}$ |  |  | Gen 1st RR \& L Gsf g6s.'21 <br> Registered 1921 |  | 117 Sale |  |  | $\begin{array}{ll}118 & 1193 \\ 112 & 119\end{array}$ |
| Ark Branch extz 5 S. 1935 |  | *104\% 108\% | $107 \%$ Nov |  | 1021/1078 | Stegistered..........1921 |  | *i89." | $1313 \text { Oct.'98 }$ |  | 124 1313/6 |
|  | A | 100 bale |  | 949 | 88101 | Registered etfs..... 1928 |  |  | 130 Sep.'98 |  | 1841/ |
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| 8mall. |  |  |  |  |  | Regliste |  |  |  |  |  |
| Income |  |  |  |  |  | Wash Cent 19t g 4s... 1948 |  | $88{ }^{\prime \prime} 9$ | 8" Nov'038 |  | $888^{\prime \prime} 90^{\circ}$ |
| Mob \& Ohio new gold 68..'27 |  |  |  |  | 1181618516 | Nor Pao Tar Co ist g bsi 1938 |  | 120 | 116116 |  | 104116 |
| 1at extension gold 68.1927 |  |  |  |  | 1......... | Nor W |  |  |  |  |  |
| General gold 4s......1938 |  |  | $81 \quad 817 / 8$ | 10 | 70788 | Nor \& South 18t g 5s.... 1961 | M-N | 991/3 |  |  |  |
| ontgom Div 1 st g 5 s .1947 |  |  | 103\% 104 | 10 | 97\% 104 | Nor \& West gen $\mathrm{gag} . . .1931$ |  |  |  |  |  |
| Bt L \& Cairo gug ${ }^{49}$ M 1931 |  |  | 1084 | .... | , | New River 1stg 88.... 1932 |  | *124 128 | $\left\lvert\, \begin{array}{ll} 128 & \text { Nov'98 } \end{array}\right.$ <br> 11736 Aug'98 |  | $\left\lvert\, \begin{array}{ll} 118 & 128 \\ 117 & 11890 \end{array}\right.$ |
| Konongahela R1v. See B \& 0 |  |  |  |  |  | O O \& T $18 \mathrm{gug} \mathrm{58....1922}$ |  | 5 | $101{ }^{\text {Feb }}$,97 |  |  |
| Yont Cent. See St P M \& M. |  |  |  |  |  | Sclo V \&N E18tgu g 4 8. 1989 | M- |  | 989 94 | 18 | ¢8.." $98{ }^{\text {¢ }}$ |
| Montauk Ext, ${ }^{\text {M }}$ |  |  |  |  |  | N \& W ry istcong 4 s . 18 |  | 87 Sale | 861/8 87 | 205 | 744 874 |
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| $\mathrm{N}^{\text {ash }}$ 8d8s............ 1901 |  |  | 105\% Nov'g |  |  | Nor \& Mont. See N. Y. ${ }^{\text {cont. }}$ |  |  |  |  |  |
| st com |  | *105 | 108 Nov'98 |  | $100710{ }^{\prime \prime}$ | Of income............. 1920 | A- |  |  |  |  |
| 1st 6s T\&Pb...... ${ }^{19}$ |  |  |  |  |  |  | A-0 |  |  |  |  |
| 1st gold 6s Jasper Beh. 1828 |  |  |  |  |  | Ohio \& Mis. Sec Bto sW. |  |  |  |  |  |
| Nash |  |  |  |  |  | Ohio River RR 1st g 5s.. 1938 | J-D |  | 108 Jan. ${ }^{\text {² }}$ |  | 08 |
|  |  |  |  |  |  | General gold 5s........ 1937 |  |  |  |  |  |
| N J Junc RR. See N Y Cent. |  |  |  |  |  | Ohio Southern 18t g 6s.. 1921 | J-D |  |  |  |  |
|  |  |  |  |  |  | General gold 48...... 1981 | M |  |  |  | $\begin{array}{ll} 8 & 15 \\ 81 & 148 \end{array}$ |
| Now \& Cin Bdge. See Penn Co | A-Or |  |  |  |  |  |  |  | 8\%/6 Sep,'98 80 |  | $\begin{array}{lll} 85 & 148 / 4 \end{array}$ |
| N Y B \& Man Beh Seo L L | a-ar | 118 |  |  |  | Ore \& Oal. |  |  |  |  |  |
| N Y Bay Exten RR. |  |  |  |  |  | Or |  |  |  |  |  |
| \% Y Cent |  | 116 | 118 No |  |  | Ore R |  | 9934 Sale |  | 47 | 89 |
| Reg |  | 116 109 | ${ }_{11136}$ |  |  | Ore 8hort Line 1st ${ }^{\text {g }}$ 6s. 1822 Utah \& Nor 1st $7 \mathrm{~s} . . .1908$ |  | 130 sale |  | 35 |  |
| $\begin{aligned} & \text { ebenture 5s of. 1884-1 } \\ & \text { Registered ....1884-1 } \\ & \hline \end{aligned}$ |  | $\begin{array}{ll} 109 \\ 109 & \ldots . . . . . . \\ \hline \end{array}$ | 13. N |  | 34 | $\begin{aligned} & \text { Utsh \& Nor Nold } \overline{\text { Fo }} \end{aligned}$ |  |  | 121 Jners |  | 181 |

OUTSIDE SECURITIES (Given at poot of '7 OONsECUTIVe pages).-TEL. \& ELLECTRIC, dec.

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OUTBIDE SECURITIES (GIVEN AT FOON OF 7 CONSEOUNIVE PAGES).-FERRY \& MLSCELLS

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| BONDS． <br> 2．Y．STOCK EXCHANGE Week Ending Dec． 2. |  | Price Friday， Dec． 2. | Week＇s Range or Last Sale． |  | $\begin{aligned} & \text { Range } \\ & \text { from } \\ & \text { fan. } 1 . \end{aligned}$ | N．Y．STOCK EXCHANGE Week Ending Dec． 2. |  | Price <br> Friday， <br> Dec． 2 | Week＇s <br> Range or <br> Last Sate． |  | $\begin{aligned} & \text { Range } \\ & \text { from } \\ & \text { fan. } 1 . \end{aligned}$ |
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| 1 st con |  | $110 \%$ 118 180 | ${ }_{117}^{110 \%}$ Oct．＇ 1109 |  | $\left\|\begin{array}{cc} 80 & 105 \\ 11141 / 3 & 1193 \end{array}\right\|$ | $\mathrm{St}_{\text {Sto }}^{\text {L }}$ |  |  |  |  |  |
| ma ma |  |  | 1131／8 J＇ne＇97 |  |  |  |  |  | 10i1 Feb＇9̈ |  |  |
| ${ }_{\text {Registered }}$ Gas L F ． |  |  |  |  |  | Sp val Wat Works 1st 6s．06 | M－s | 79 703／6 |  |  |  |
| G E Fuel． |  |  |  |  |  | Incomeg $58 . . . . . . . . .1946$ |  | 21 Sale | $20 \%$ | 81 | 11 343／6 |
| Gen Elec Co deb Gr Rap GL Co 1s |  | 108 Sale |  |  | $96 \quad 1101 / 8$ | Sun Ck Coal |  | 941／2 | $94 \%$ 9646 |  |  |
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| Small bonds． |  |  |  |  |  | De bar |  | 5 | $\dddot{83}{ }^{\prime \prime}$ Jañ．${ }^{\text {ab }}$ |  | 83．${ }^{\text {cin }}$ |
| Mut Fuel Gas Co |  |  |  |  |  | US Leath Cos $f$ deb |  | 11644889 | 16 1164／ | 25 | 11341163／ |
| 2 data |  |  | 108 No |  | $108{ }^{1009}$ | West Unlon deb 78． 18 185－00 |  |  |  |  |  |
| $1{ }^{1 \text { st consol }} \mathrm{g}$ bs． |  |  | 11739 <br> 1043 <br> 1043 |  |  | Registered．．．．．．．1875－1900 |  |  | 105 Mar＇98 |  | 105 105\％ |
| Retunding ${ }^{\text {Regs }}$ |  | 104\％Sale | 1043／2 104\％ |  | 1041／2 1041／6 | Debenture 7s．．．1884－1900 Registered．．．． $1884-1900$ |  |  |  |  |  |
| Oh G－L |  |  | 1109 Nov＇${ }^{\text {d }}$ |  | $102{ }^{10} 103$ | Col trust cur |  |  | 113 1133， |  |  |
| OROG |  |  | $\begin{array}{ll} 105 & \text { Oct.'. } 98 \\ 1051 / 2 & 0 c t . \end{array}$ |  | $\begin{array}{ll}101 & 108 \\ 102 & 108\end{array}$ | ut Un Tels f＇d 6s．．． 1911 |  |  | 111 Nov＇98 |  | $111 \quad 112$ |
| ${ }^{4}$ FuelGas 1 |  |  |  | 51 | $\left\|\begin{array}{ll} 102 & 108 \\ 100 & 10534 \\ 101 \end{array}\right\|$ | WhLE |  |  |  |  |  |
| Westn Gas Co col tr g 5 s ．．．＇33 |  |  | 101 Ma |  |  |  |  |  |  |  |  |
| MISCELLANHOUS BON <br> A dams Ex－Col tr g 4s． 1948 |  | 10 |  |  |  | $\begin{aligned} & \text { U S } 28 \text { registert } \\ & \text { O } 8 \text { s reqnister } \end{aligned}$ |  | 108 |  |  |  |
|  |  |  |  |  | 1084／10r | U ${ }^{\text {U }}$ S 48 coupon |  |  |  |  |  |
| Amm spirits Mfg ist |  | 1／2 | 831／2 813／6 | 52 | 34 | U 8 48 coupon |  | 121 | 11218 | 10 |  |
|  |  |  | 91\％ 92 |  | 84 | U |  | ${ }_{127}^{12756127 \%}$ |  | 30 |  |
| lah Coal Min．See T |  |  |  |  |  | 0 S 58 register |  | 112 | 112 |  |  |
| Chio Jo\＆St Yd col |  |  | 1083／3 Feb＇97 |  |  | S88 coupon |  | 1 | 11214 1123 | 5 |  |
| Oleart Bit Coal．See |  |  |  |  |  | U S 4 s reg certs（COBerokee）＇ 99 |  | 102 |  |  |  |
| Col C \＆ 11 st cong Bs．．． 1900 Col © \＆I Dev Cogug 5 s． 1908 |  |  | 108 |  | 95 100 |  |  |  |  |  |  |
|  |  |  |  |  |  | Alabam |  | ． 110 | 108\％Nov＇98 |  |  |
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| Reeristered |  |  | 104 Feb．＇98 |  |  | ${ }_{\text {Curr }}$ |  |  |  |  |  |
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|  |  | 194／8ale |  | 307 |  | Smal |  |  | 100\％Mar＇98 |  |  |
|  |  | 104108 | $\begin{array}{\|c\|c\|} 1041 \\ 951 / 8 \mathrm{Jan} .97 \end{array}$ |  | 983，104\％ | ${ }_{\text {M }}^{\text {Missouri }}$ |  | 10 |  |  | öi＂ $10{ }^{\text {or }}$ |
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| Hend BCO lat 81 g 6s．．． 18 |  |  | 111 Aug |  |  |  |  |  | 128 Feb．＇98 |  | 28\％ 128 |
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| Pl Valley Coal 1st $\mathcal{z}$ bs．． 18 | $\left\lvert\, \begin{aligned} & M-N \\ & M-N \end{aligned}\right.$ |  |  |  |  | Pittsb \＆West 5 s tr ctfs．．．．．． |  |  | $57 \% \text { Oct. } 98$ |  |  |

OUTSIDE SECURITIES（GIVEN AT FOOT OF 7 CONSEGUTIVE PAGES）．－BANKS \＆MISCELL＇S

| cellaneoun． | Bid． | Asx | Miscellaneous．Par． | Bld | Ask |
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| Bliss Company | 117 | $\begin{aligned} & 125 \\ & 125 \end{aligned}$ |  |  |  |
| Bond $\&$ Mort G | 192 |  | Lawyers＇Surety．．．．． 100 | 16 |  |
| Carter－Crume－Pref． 100 |  | 81 | Lawyers ${ }^{\text {Lorinard（P）}}$ | 115 | 118 |
| nt America Tr＇nsit． 100 |  |  |  |  | 5 |
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|  |  |  | Preferred．．．．．．．．．．． 100 | 50 |  |
| Chesebrough Mfg Co． 100 | 310 |  | Yergenthaler Linot－－See | Bosto |  |
| （HB）－1 | 92 | 97 | Meriden Britannia Co． 25 |  | 19 |
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| k Mile End Thr＇d． 100 | 75 |  | 1st 5s 1942．．．．．．．．．．M\＆s | 97 | 98 |
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| Hartiord Carpet Co．il 100 | 50 | \％5 | Russely ${ }^{\text {Rar }}$ | 103 | 105 |
| 922．．．．．．．．M\＆8 | 92 | 84 | Sohwarzehild |  |  |
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Boston, Philadelphia and Baltimore Stock Exchanges-A Daily and Vearly Record.


## frurestment AND多axitroad gintelligence.

## RAILROAD EARNINGS.

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

| ROADS, | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weeko | 1898. | 1897. | 1898. | 1897. |
|  |  | 20,371 | $7,640$ | 5,06 | $\frac{8}{52,880}$ |
| 19. Gt. South | 3 dwk | 40,874 | 41,129 | $1,540,646$ | $1,412,354$ |
| Ala. Midland. | Septer | 95,015 | $\begin{aligned} & 65,959 \\ & \hline \end{aligned}$ | $645,565$ | $505,388$ |
| $\text { N. N.O. TEX. } \mathrm{E}$ | 18twkNov. | 30,000 | 26.003 | 1,186.909 | 1,051,709 |
| a. \& Viok | 18twkNov. |  | 11,000 |  |  |
| Vioks. Sh. \& | 18 stwkNov. | 12,000 | 7,000 |  | 424,365 |
| Allegheny ${ }^{\text {arbor.. }}$ | 4thwkNo | 24,687 | 24,121 | $\begin{array}{r} 2,211,473 \\ 1,324.195 \end{array}$ | $\begin{aligned} & 2,038,9311 \\ & 1,179,840 \end{aligned}$ |
| ris, Midla | Septemb | 10,215 |  | $79,261$ | $\begin{array}{r} 79,840 \\ 71,607 \end{array}$ |
| Atoh.T. \&s.Ee | Oetober | 3,995,267 | 3,695,379 |  |  |
| Atlanta\& Char | Septem | 145,338 | 143,491 | 1,261,821 |  |
| Ati. Knox. ${ }^{\text {d }}$ |  | 32,203 | 30,050 |  |  |
| Atlanta \& W. P. | August | 47,706 | 44,096 | 365,626 |  |
| Atl.C'stLine S.C |  | 1.3,530 | 115,002 |  |  |
| Atlan. \& Danv. | 3 d | 14,152 | 13,829 | 500,736 | 482,351 |
| Balt. \& Ohto. | Oetober | 2,395,952 | 2,384,21 | 23,368,060 | 21,504,056 |
| Bal. \& O. Sou' | 3 dwk No | 140,190 | 125,170 | 6,317, 00 | 5,683,329 |
| Bath \& Ham' | Septemb | 2.959 | 2,923 |  |  |
| Bir. \& Atlan | October | 2.562 | 2.010 | 20,914 |  |
| Brunsw'k\&W | Septemb | 56.618 | 49,264 | 458,720 |  |
| uff. Roc | 3dwk N | 84,463 | 75,156 | 3,421.410 | 3.063.656 |
| Buff.st.M. \& |  |  |  |  |  |
| Butfalo \& Susq. | Octobe | 80,063 | 65.674 | , | 12,445 |
| Bur.O. Rap, \&N. | 3dwk N | 99,023 | 59 | , |  |
| Car. Midland. | Oc | 578.741 | 53.0 | 22,642,363 | 1 |
| Cent.of Georgia | 3dwk No | 140,915 | 138.5 | 65 | 0 |
| Central of N.J. | October | 1,245,052 | 1,230,7 | 10,329,432 |  |
| Oentral Pacifio |  | 1,485,754 | 1,45 |  |  |
| Oharlest'n\&8av | Septemb | 44,457 | 40.392 | 517 | 465,391 |
| Chas'n \& W.Car. Chattan'ga So.. | August. <br> 2 dwk N | 54,833 1,421 | 55,68 1,60 |  |  |
| Ohes, \& Ohio | 3dwk N | 233,519 | 241,2 |  |  |
| Ohic. Bur \& Q ${ }^{\text {d }}$ | October | 4,634,207 | 4,357,251 | 556,3 | ,61\%.412 |
| Ohic. \& East. III. | sdwk No | 114,184 | 113,80 | 3,824, | 3,600,884 |
| Ohic. Gt. West'n | 3dwk Nov. | 115,835 | 112,449 | 4,949,415 | 4,546,722 |
| 110. Ind. \& L | 3dwk Nov. | 66,441 | 64,289 | , ${ }^{1}$ | 2,858,877 |
| Ohio.M11. \& St.P | 3dwk Nov. | 839,401 | 770,0 | 31. |  |
| 1c. \& $N^{\prime}$ th | Octob | 3,676.663 | 3,626, | 30,503,230 | 27,594,251 |
| Ohio.Peo. 8 St. I | October | 78,438 | 80,00 | 685,096 | 8 |
| Io.R'kI. \& | Septemb | 3,406 | 2.016,0 |  |  |
| Ohlo.St.P.M. ${ }^{\text {deO }}$ |  | 1,173,931 | 1,087,3 | 7,55 | 7 |
| hic.Ter.Tr | 3dwk No | 26,032 | 22,7 | 1,0 36 |  |
| hlo. \&W. Mich. | 3 3wk Nov. | 38,004 | 33,305 | 1,750,056 | 1,459,953 |
| 100.Ok. \&Gulf. | thwn Oet. | 41,125 |  | 1,255,280 | 909,414 |
| n.G.\&Pórts'th | Septemb'r. | 8,316 |  |  |  |
| Oin.N.O. \&T. P. | Octobe | 408,332 | 319,392 | 3,863,478 | 2,983,087 |
| Clin. Ports. \& ${ }^{\text {Cle }}$ | 4thwk Oot | 9,900 |  | 234,932 |  |
| ev. Ak. \& C | 3dwk Nov. | 18,819 | 17,304 | 7 |  |
| Olev.Can. \& So. | 3 dwk N | 15,350 | 15,034 | 632 |  |
| Ol. Oin. Oh. \& \% St.L | 3dwk Nor. | 284,694 | 279,111 | 12,922, |  |
| Peo. \& East |  | 173,831 | 164,130 | 1.56 |  |
| Lor, \&Whe | 2 dwk No | 29.041 | 33,081 | 1,30 | 1,160,058 |
| ol. Midland. | October | 157,810 | 162,878 | 1,347,682 | 1,435,927 |
| Col. H. V. \& Tol. | October | 260,373 | 325,659 | 2,188,805 | 1,977,358 |
| Col. Sand'y \& H. | 3dwk No | 17,815 | 21,129 | 746,844 | 661,014 |
| Colusa \& | October | 1,600 | 2,500 | 14,659 | 18,955 |
| Orystal. | Septemb'r. | 1,198 | 1,441 |  |  |
| Oumbrid Va | Sentemb'r | 85,764 | 94.933 | 624,304 | 601,518 |
| Denv. \& R10 Gr | 3dwk Nov. | 203,300 | 185,900 | 7,646,253 | 6,586,381 |
| Des M. N. \& W, | Octob | 46,757 | 43,189 | 440,803 | 353,746 |
| et.G.Rap. \&W | 3dwk Nov. | 29,833 | 28,678 | 1,340, | 1,153,599 |
| Dat. \& Mackin | 3eptemb'r. | 8,917 41 |  |  |  |
| Duluth 8.8.dAt1 | 2 dwk No | 30,008 | 32,067 | 1,594,579 |  |
| ElginJoi.\&East. | October. | 148,915 | 112,865 | $1.262,210$ | 963,677 |
|  | October | 3,116,148 | 3,269,293 | 27,119,077 | 27,387,757 |
| Eureka ${ }^{\text {Sp }}$ | Septemb'r. | 6,437 | 5.137 | 42.746 |  |
| Evans. \& Ind' | 3 dwk Nov. | 7,025 | 7.251 | 274.896 | 271,477 |
| Evansv. ${ }^{\text {E }}$ T, H ${ }^{\text {E }}$ | 3 dwl Nov. | 30,936 | 23,589 | 1,087,361 | 1,002,484 |
| Find. Ft. W. \&W | August. | 9,8:44 |  |  |  |
| Fitehburg..... | Septem | 688,644 | 703,524 | 5.328.752 | 5,278,821 |
| Flint \& P.Marq | 3dwk Nov. | 66,237 | 60,450 | $2.696,210$ | 2,456,129 |
|  | 2 dwk Nov. | 53,395 | 40.592 | 2,681,160 | 1,965,370 |
| Ft. W'th\&Den | 3dwk Nov. | 54,947 | 50,921 | 1,272,592 | $1,29,912$ |
| Ft. W. \& Rio | 3dwk Nov. | 17,805 | 16,500 | 466.408 | 335,864 |
| Gads. \& Att. Georgia RR. | October |  |  |  | 7 |
| Georgla RR. | 3 dwk Nov. 3dwk Nov. | 37,325 30,536 | 36,6 | 1,393,269 | $1.402,756$ 959,438 |
| Ga. Car'la \& N | October... | 87,743 | 90,952 |  |  |
| eo. So. \& Fla | Octob | 85,734 | 81,062 | 806,026 | 713,452 |
| Tr. Rap. \& nnd. | 3dwk Nov. | 42,492 | 41,695 | 1,918,414 | 1,757,510 |
| Craverse City | 3dwk Nov. | 8,451 | 8,256 | 395.784 | 361,623 |
| Craverse | 3dwk Nov. |  |  | , | 64 |
| Mus. ${ }^{\text {Tot allinines. }}$ | 3, ${ }^{30} \mathbf{w k}$ N | 2,126 | 2,1 | 113 | 105,455 |
| Gr.Tr'nk 8yst'm | 3 dwk | 513,593 | 504,9 | 2,46 | 2.259,650 |
| Ohio. \& Gr | 2 dwk Nov |  | 60,263 | 21,324,142 | 20,736,490 |
| Det.Gr.H.de | 2 dwk Nov | 17,500 | 19,928 |  | 2,661,092 |
| 8t. P. M. \& M. |  |  |  |  |  |
| East of Minn. |  | 2,446,467 | $\begin{array}{r} 2,234,196 \\ 282,531 \end{array}$ | $\begin{array}{r} 15,505,739 \\ 2,028,473 \end{array}$ | $\begin{array}{r} 13,305,923 \\ 1,526,162 \end{array}$ |
| Montana Cent | tober | 195,014 | 202,580 | 1,657,762 | 1,691,720 |
| Tot.system | October | 3,106,248 | 2,719,30 | 9,1 |  |
| GlfB'mntek.O | October | 19,53 | 12,810 |  |  |
| alf \& Chic | October | 9,123 |  | 43,812 | 37,204 |
| 008,Tun. \&W | October | 5,722 | 20, | 45,482 | 46,725 |
| Hous, \& Tex. Cen | Soptemb'r | 503.364 | 423 |  |  |
| Ininois Centrall | October.. | 12378150 | 1243 | 122417353 | +196447042 |
| d.De | Juy | 39,461 | 43,56 | 255,805 | 255,520 |
| \% | Septemb'r. | 71.844 | 61,3 | 639 , | 559,744 |




Not Earnings Monthly to Latest Dates, -The tsble followtigg ahows the groas and net earnings of Stean railroads reported this week. A full detailed statement, including all roads from which monthly returns can be obtained, is given once s month in these columns, and the latest statement o' this kind will be found in the CrrostoLe of November 19. 1898. The next will appear in the issue of Dac. 24, 1598




$\mathrm{JaF}, 1$ to Rept $30 .$.
July 1 to sept. $30 .$.
Ban. Pobn.at Pithe b.Oos.
Jan. 1 to Oct $11 . . .$.
Jois 1 to Oot $31 \ldots . .$.

BuSalo t Ans orgeta, Oot.






> 18,923

1,328
3,293
1,728
3.708
$1,1 / 11$
3,959
3,449
134,621
955,552
935,552
471,008


$\qquad$ $\begin{array}{rrrrr}\text { t. of Georgla.a..Oot. } & 649,891 & 617,787 & 300427 & 283,478 \\ \text { Jan. } 1 \text { to Oat } 31 \ldots \ldots . & 4388.895 & 4,2399815 & 1,371,482 & 1,377,848 \\ \text { Jaly } 1 \text { to Oot. } 31, \ldots . & 1,974,754 & 1,859,282 & 720,488 & 676,208\end{array}$ $\begin{array}{rrrrr}\text { Cent. of N. Jersey.a..Oot. } 1,215,052 & 1,23), 733 & 584,182 & 531,885 \\ \text { Jan. I to Oot. } 31 \ldots . .10,329,434 & 10,480,517 & 4,035,830 & 4,017,2,0\end{array}$ Cent. Penn. \& Weatern$\begin{array}{rrrrrr}\text { July } 1 \text { to Sept. } 30 & \ldots . & 5,962 & 6,209 & 17 & 27 \\ \text { Jin. } 1 \text { to Sept. } 30 & \ldots, 650 & 15,139 & \text { def. } 16 & 42\end{array}$ $\begin{array}{rrrrrr}\text { Ohes. \& Ohlo. a } \ldots \ldots \text { Oot. } & 1,085,494 & 1,000,527 & 364.070 & 322,942 \\ \text { Jan, } 1 \text { to Oot. } 31 . \ldots & 9848,384 & 9,252,110 & 3,205,522 & 2,880,046\end{array}$ July 1 to Oat. 31.... 4,107,589 $3,902,459 \quad 1,432,2831,329,303$ Jan. 1 to O 3t, $31 \ldots . .35,556,30332,610,41213,442,07313,108,032$ : Ohio. M. \&s 8t. P.a...Oet. 4,078.456 $3.579,847$ 1,919,974 $1,618.298$. July 1 to Oot. 31 . $\quad . .13,325,62112,281,752 \quad 5,320.635$ 4,808,155. $\begin{array}{rrrrr}\text { Ohlo. Term. Transf.b.Oot. } & 101,711 & 97,810 & 61,426 & 64,125 . \\ \text { Jnly } 1 \text { to Ost, } 31 . \ldots & 408,480 & 864,139 & 247,243 & 219,299\end{array}$ $\begin{array}{lllll}\text { Cleve. Oanton \& So..Oot. } & 67,863 & 77,688 & 13,542 & 26,627\end{array}$ $\begin{array}{llllll}\text { Jan. } 1 \text { to Oot, } 31 \ldots . . & 587,428 & 533,062 & 80,237 & 94,780 \\ \text { July } 1 \text { to Oot. } 31 \ldots . . & 251,213 & 221,760 & 36,174 & 52,994\end{array}$ $\begin{array}{rrrrr}\text { Olev. Lor. \& Wheel.aSept. } & 134,120 & 124,059 & 39,527 & 39,730 \\ \text { Jan, } 1 \text { to Sept } 30 \ldots & 1,111,168 & 918,763 & 304,256 & 245,443 \\ \text { July } 1 \text { to Sept } 30 \ldots . & 389,178 & 312,109 & 109,634 & 72,719\end{array}$ Oolumb. Newb. \& Laur.$\begin{array}{lrrrrr}\text { Jan. } 1 \text { to Sept } 30 \ldots & 29,651 & 28,506 & 4,294 & 831 \\ \text { Jan. } 1 \text { to Sept, } 30 \ldots & 267,273 & 259,352 & 67,059 & 55.582\end{array}$ $\begin{array}{rrrrr}\text { Erle.a....................... } & 3,116,148 & 3,269,293 & 997,630 & 1,040,600 \\ \text { Jan. ito Oot. } 34 . \ldots 27,119,077 & 27,3,37,757 & 6,773,439 & 7,089,655 .\end{array}$ Fonda Johnst. \& Gloversv. $\begin{array}{lrrrrr}\text { July } 1 \text { to Sept. } 30 \ldots & 82,377 & 76,400 & 38,521 & 36,419 . \\ \text { Jan. } 1 \text { to Bept. } 30 \ldots & 202,076 & 196,678 & 74,634 & 89,841\end{array}$ $\begin{array}{lrrrrr}\text { Ga. South. \& Fla, a..Oot. } & 85,734 & 81,062 & 30.031 & 27,917 \\ \text { Jan. to Oct. } 31 . . .- & 806,026 & 713,452 & 235,678 & 222,040\end{array}$ $\begin{array}{rrrrr}\text { July } 1 \text { to Oot. } 31 \ldots . . & 323,807 & 306,5,5 & 100,327 & 105,516 \\ \text { Oentral b...Oct. } & 205,455 & 180,331 & 64,753 & 68,861\end{array}$ $\begin{array}{lrrrrr}\text { Jan, } 1 \text { to Oot. } 31 \ldots . . & 1,642,694 & 1,400,3 & 1 & 465,944 & 852,568 \\ \text { July } 1 \text { to Oot. } 31 \ldots . . & 743,894 & 618,359 & 209,326 & 237,403\end{array}$ Kansas Olity Gas. ...Oct.
May 1 to Oot. $31 \ldots .$. $\begin{array}{lrrrrr}\text { Lehigh Valley RR ..Oct. } 2,333,326 & 2,843,538 & 951,078 & 878,671 \\ \text { Jan. } 1 \text { to Oct. } 31 . \ldots .16,219,119 & 15,847,081 & 4,612,829 & 3,939,260\end{array}$ Deo. 1 to Oot, $31 \ldots . .17,758,231$ 17,398,421 $5,076,909$ 4,295,183:
 Deo. 1 to Oot. $31 \ldots . .14,715,005$ 15,127,078 dt. 972,617 dr. 161,239 $\begin{array}{ccrrrr}\text { Loulsv. \& Nashv.h...Oct. } & 2,102,886 & 1,868,454 & 811,202 & 613,261 \\ \text { Jan. } 1 \text { to Oot. } 31 . \ldots . .18,66 & , 093 & 17,036,275 & 5,809.618 & 5,487,936\end{array}$ $\begin{array}{llrrrr}\text { ex. International. Oot. } & 281,462 & 246,141 & 119,911 & 100,897\end{array}$ $\begin{array}{llllll}\text { Minn. \& St. Louls.a..Oot. } & 234,535 & 256,849 & 114,560 & 11,9,788\end{array}$ Julf
1 to Oct. $31 . \cdots \quad 801,408 \quad 855,076 \quad 353,870 \quad 362,509$ $\begin{array}{ccccc}\text { Jan. } 1 \text { to Oct. } 31 \ldots . . & 3,189,76, & 3,289,290 & 805,993 & 920,373 \\ \text { July } 1 \text { to Oot. } 31 \ldots . . & 1,457,706 & 1,521,592 & 447,476 & 502,984\end{array}$
 $\begin{array}{rrrrr}J u l y \\ 1 \text { to Oct. } 31 \ldots . . & 3,90 \text { J,631 } & 3,883,176 & 1,338,807 & 1,260,490 .\end{array}$ $\begin{array}{llrrrr}\text { Jan. } 1 \text { to Sept. } 30 & \text {. } & 48.012 & 42,879 & 2,719 & 9,538 \\ \text { July } 1 \text { to Sept, } 30 & \ldots & 15,531 & 14,980 & 3,676 & 3,056\end{array}$ $\begin{array}{rrrrr}\text { Northern Central.b.,Oot. } & 669,907 & 645,636 & 242,973 & 218,701 \\ \text { Jan. } 1 \text { to Oot. } 31 \ldots \ldots & 5,406,870 & 5,531,077 & 1,507,079 & 1,699,790\end{array}$
 ennsylvanis-

East of Pitts. \& E.Oot. 6,001,773 $\quad 5,979.778 \quad 2,244,60$ ) $\quad 2.175,900$ Jan. 1 to Oot, $31 \ldots 5 i, 040,58452,785,28 \pm 16,973,30716,906,807$ $\begin{array}{rll}\text { West of Pitts. \&E.Oet. } & \text { Ino. } \begin{aligned} 4,300 & \text { Inc } \\ \text { Jan. } 1 \text { to Oot. } 31 . \ldots . . & \text { Inc. } 2,404,600\end{aligned} \quad \text { Deo. } 278,900\end{array}$ $\begin{array}{rrrrr}\text { boris Dec. \& EV b.Aug. } & 91,569 & 95078 & 11,948 & 22,706 \\ \text { Jan. } 1 \text { to Aug. } 31 \ldots & 569,332 & 592,949 & 67,000 & 105,546\end{array}$ Phils. \& Reading.b.Oot. $2,214,018 \quad 2,181,454 \quad 1,012,110 \quad 1,070,340$. $\begin{array}{llll}1,802,231 & 3,013,361 & 3,11,672 & 3,753,122\end{array}$ Jan, 1 to Oot. 3 L .... $16,817,5,28$ 18,195,487 113,106 264,624
 eading Comp'y h.Oct.
suly 1 to Oct. $31 . . . .$.
Total all Comp's.b.Oot.
July 1 to Oct, $31 . \ldots .$.
Gio Grande South.b. Oot $\begin{array}{rlrrrr}\text { Jan. } 1 \text { to } 0 \text { ot } 31 . \ldots . & 389,254 & 307,084 & 191,52 & 114,247 \\ \text { July } 1 \text { to Oct. } 31 \ldots . . . & 171,851 & 131,544 & 77,902 & 46,660\end{array}$ 8t. Louis \& 4an Fr.b.Oct- 711,206 684.55L $337,417 \quad 328.204$ $\begin{array}{llllll}\text { Jan. } 1 \text { to Oot, 31. } & 5,714,722 & 5,325 & 263 & 2,267,683 & 2,227,830 \\ \text { July } 1 \text { to Oot. 31. } & 2,438,002 & 2,453,464 & 1,021,959 & 1,129,519\end{array}$ $\begin{array}{llllll}\operatorname{San} \text { Ant. \& Arau, P.b.Oct. } & 257,292 & 176,800 & 118,214 & 61,710 \\ \text { July } 1 \text { to Oct, 31..... } & 855,118 & 752,368 & 357,237 & 262,930\end{array}$ $\begin{array}{crrrr}\text { Sloux Oity \& North. Sept. } & 83,795 & 37,172 & 17,117 & 20,166 \\ \text { Jan. 1 to Sept. } 30 \ldots . & 187,901 & 179,483 & 34,470 & 28.490\end{array}$ Union Pae. Ry, a.....Oot. $2,049,060 \quad 1,801,792 \quad 1,045,1,44 \quad 737,302$ $\begin{array}{llllll}\text { July } 1 \text { to Oct, } 31 \ldots . . . & 6,562,320 & 6,595.788 & 3,213,787 & 2,403,782\end{array}$ Wabash.b. ..........Oct. $1,313,135 \quad 1,305,010 \quad 393,943 \quad 483,798$ July 1 to Oct. 31. ... 4,964,278 4,690,334 $1,402,3 / 4 \quad 1,664,444$

J俻n, 1 to Ooti. 31 . ... $2,349,520$ 2,233,903 $\quad 676.476 \quad 614,302$ $\begin{array}{llllll}\text { Jan. } 1 \text { to Oot. } 31 \ldots & 2,544,930 & 2,043,868 & 712,313 & 8,0,968 \\ \text { Jaly } 1 \text { to Oot. } 31 \ldots . . . & 1,145,835 & 1,260,230 & 346,905 & 524,340\end{array}$
a Net earnings here given are after deducting fiaxes.
b Net eacnings here given are before deducang tax

* After deduoting "reserve fund for repairs of steamers" balance in October, $189 *$, was $\$ 146,357$, against $\$ 34,155$, and from May 1 to October 31 and general and extraordiaary repairs of steamers has been increased to the standard of the Engiish companies, $i$ e., five per cent upon the value of the steamers.
$\$ 14$ For $\$ 14: 2,979$ and from July 1 to Oct. 31 , $\$ 569,133$, against $\$ 565,600$, $\$ 1,145,148$. From lulv 1 to Oct, 31 , is98. net after dedueting taxes and rentals, is $\$ 2,968,849$, against $\$ 3,173,746$.
Interest Charges and Surplus, -The following roads, iz addition to their gross and net earnings given in the foregoing, also report charges for interest, \&o., with the surplu or deficit above or below those charges

|  | -1nt. | - |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Tals | 870,000 | 870,429 | 1,360 | 67 |
| July 1 to Oct. 3 | 3,510,00 | 3,481,716 |  |  |
| ansas City GasMay 1 to Oct. 31 | 93,750 |  | 34,71 |  |
| hiladel phia \& Readin |  |  |  |  |
| 11 companies | 758,000 | 766 | 406.865 | 601,613 |
| July 1 to Oot. 31. | 3,032,000 | 3,064,229 | 906.213 | ,430,8 |
| Grande Ronthn. Oct. | 17,924 71,694 | 14,140 56,560 | 4,456 6,208 | 9,89 |
| July 1 to Oct | 71,694 | 56,560 | 6,208 | ef.9,89 |

## STREET RAILWAYS AND TRACIION COMPANIES.

The following table shows the gross earnings tor 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 tirst two columns of figures give the gross earnings for the latest week or month, and the last two columns the earnings for the calendar year from January 1 to and including such latest week or month.

STREET RAILWAYS AND TRAOTION COMPANIES.

| [Gross] <br> Earninge. | Latest Gross Earnings. |  |  | Jan. 1 to Latest Dat. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor Mo | 1898. | 1897. | 1898. | 1897 |
|  |  |  |  |  |  |
| lbany Railway |  | 56,555 | 53,956 | 473,85 | 436.223 |
| Amsterdam 8t. Ry | Septe |  | 4 , |  | 36.584 |
| tlanta Rallway | Septemb'r | 8.346 | 8,568 | -75,048 | 67,652 |
| Baltimore Con. Ry | Ootoh | 202,969 7,057 | 195,205 6,590 | 1,983,500 | 1,952 67811 |
| Bay Citles Consol. |  | 7,057 12 12596 | 6,590 | 71,292 | 67,811 |
| Binghamton St, Ry... | October | 12.596 | 11,872 | ${ }_{299}^{135.0}{ }^{-6}$ | 125,395 |
| Bridgeport Traction | October Septemb | 29,677 32,030 | 27,226 34,394 | 259,718 | 268,050 |
| Brooklyn Elevated.. | Aug | 144,940 | 122,180 | 1,036,7 |  |
| $\mathrm{Br}^{\text {'klyn Rap. Tr. Co.- }}$ Brooklyn Heights ? | November. | 446501 | 417,818 | 5,493,799 | 4,870,496 |
| B'klyn Q'ns \& 8ub. | Oc | 15,129 | 14.277 | 145,595 |  |
| Oin. \& Miami Val. |  | 12,954 | 14,227 |  |  |
| C1tz nsi'(Muncie Ind.) | Sep |  | 5,493 | 52,410 | 46,531 |
| Oity Elec. (Rome, Ga.) | October | 1,7 |  |  |  |
| Cleveland Electric | 3eptemb | 146,031 | 140,510 | 1,264 | ,204,220 |
| Oleve. Paingv | Octobe | 9,477 | 8,361 | 89,381 |  |
|  | Oct | 60,617 | 50.131 | 568,982 | 505,254 |
| Consol. Tract. (Pitts.) | 8eptem | 189,354 | 63,373 |  |  |
| Dayton \& West Tra |  | 6,36 |  |  |  |
| Denver Con. Tramw. |  | 74,528 | 73,874 | 625,658 | 601,335 |
| Detroit Citil'ns ${ }^{\text {' }}$ St.Ry. |  | 70,04 | 63, | 1,057 | 975,294 |
| Detroit Elec. Ry. |  | 34.8 | 31,723 | 326, | 326,584 |
| Dulath 8t. Ry. |  | 16.289 |  | 170,600 |  |
| Erie Elee. Moto |  | 11,076 | 10,661 | 120,899 | 117,502 |
| Island (Detroft) |  |  |  | 152 |  |
| Harrisburg Traction. |  | 36,507 | 18,830 | 253, |  |
| Herkimer Mohawk I ion \& E'kfort E1. Ry |  |  |  |  |  |
| Honston Elee. St. Ry |  | 18,814 | $\begin{gathered} 3,000 \\ 16,433 \end{gathered}$ | 146,60, | 140,006 |
| Inters |  |  |  |  |  |
| North Attleboro. | Oot | 12,914 | 10,957 |  |  |
| Kingston City Ry. |  | 5,148 | 4,446 | 59,402 |  |
| Lima Raitway (Ohio) | Oc | 8, | 2,830 | $\begin{aligned} & 80 \\ & 85 \end{aligned}$ |  |
| London St. Ry. (Can.) | Septemb | 15,441 | 14,041 |  |  |
| Lowell Law. \& Hav | Septem | 44,52 | 45,071 | 355,426 | 340,107 |
| etrop.(Kansas C | $3{ }^{\text {d w }}$ | 37,128 | 36,993 | 1,655,442 | 1,495,773 |
| Metro. W. Side (Ohle | October | 119,851 | 79,528 | 1,006,449 |  |
| Montreal street Ry | October | 133,620 | 116,293 | 1,253,124 | $\begin{array}{r} 1,136,898 \\ 44,283 \end{array}$ |
| Muscatine St. Ry..... <br> Nassau Elec. (B'klyn) | Octobe | 180,041 | 151,221 | 1,854,905 | $\begin{aligned} & \mathbf{4 4 , 2 8 3} \\ & 1,624,454 \end{aligned}$ |
| Newburg St. Ry. | October | 7,007 | 6.376 | 1,73,837 |  |
| New London 8 st . R | October | 3,628 | 3,443 | 49,530 | 47,012 |
| New Orleans Trac | Octob | 99,519 | 83,889 | 1,098,013 | 040 |
| Norfolk 8t. Ry.. | October | 15, 40 | 12,882 | 148,273 | 124,030 |
| North Chic. 8t. Ry.. | Novemb | 236,037 | 231,261 | 2,674,732 | 2,573,569 |
| North Shore Traction | Septemb | 150,388 | 144,173 | 1,153,764 | 1,114,017 |
| Ogdensburg 8t. Ky. | October | 1,895 | 1,658 | 17,496 | 16,457 |
| Pateraon Ry |  | 32,558 | 30,808 | 314,061 | 288,535 |
| Richmond Traction. | Oct | 13,573 | 12,115 | 124,007 | 112,995 |
| Roxb'h Ch. H.d Nor'r | Oc | 9,527 | 6,673 | 94,526 | 74,914 |
| Bohuylkill Vai. Trac |  | 5,251 | 5,185 | 54,229 | 50,490 |
| 8 8erantun \& (arbond'e | October | 3.052 | 3,526 | 29,534 |  |
| Barantod \& Pittston | October | 5,604 | 6.128 |  |  |
| goranton Railway | Octaber | 33,261 | 32,407 | 314,284 |  |
| Syrander Rup. Tr. Ry | Septemb | 36,683 | 37,469 | 335,934 | 317,314 |
| Toledo Tracti | Octaber | 80,774 | 73,0 |  |  |
| Toronto Ky | October | 99,650 | 86,404 |  |  |
| Twin Olty Rap. Tran |  | 186,860 | 169,321 | 1,783,305 | 1,650,704 |
| Union (N. Bedford). | Septemb | 19,9 | 20,114 | 149029 | 166,70 |
| Onited Tract. (Pitts.) | October | 152,832 | 124,24 | 1,2*9,481 |  |
| United Tract. (Prov.) | October | 53,245 |  | 1,481,417 | 40.517 |
| it. Trac. (Reading) |  | 16,32 | 14,841 | 173, |  |
| akefeld \& 8tone... | Oet | 4.698 | 4,937 | 43,435 | 47. |
| aterbary Traction. | October | 23,835 | 22,409 | 230,627 | 211,8 |
| est Chicago 8t. Ry | Wk Nov. 27 |  |  |  |  |
| neeling Railwa | October | 17,902 | 15,159 | $15588{ }^{\circ}$ | 137,930 |
| Ilsesb. \& Wy.valley | August. | 46.15 | 43,409 | 325.429 | 315,604 |

* Includes Baltimore Traction and Oity \& Buburban for both years.

Street Ballway Net Earnings. - The following table gives the returns of Street railway gross and net earnings received this week. In reporting these net earnings for the street rail ways, we adopt the same plan as that for the steam roadsthat is, we print each week all the returns received that
week, but once a month (on the third or the fourth Saturday) we bring together all the roads furnishing returns, and the latest statement of this kind will be found in the CHRONICLIE of November 19, 1898. The next will appear in the issue of December 24, 1898.


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

| Roads. | 1898 | 1897. | $\begin{array}{r} 1898 \\ \mathbb{8} \end{array}$ | $1897 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Paterson Railway....O3t. | 9,125 | 9,000 | 4,751 | 3,693 |
| Jan. 1 to Oct. 31... | 90,125 | 90,324 | 48,642 | 37,713 |

## ANNUAL REPORTS.

Annual Reports.-The following is an index to all annua reports of steam railroads, street railways and miscellaneous oo npanies which have been published since the last editions of the Investors' and Street Railway Supplements.
This index does not include reports in to-day's Ceroniole.

Railroad and Misoel. Co's
Folume 67Folume $67-$
Akron \& Chic.
 Amerran Soda Founiain. 053,106 American Tobarco 6 months). American Type Fou
Anaconda Copper... Balt, \& Onuo RR........... $1005 \% .105$ Bufr
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Georgia Southern \& Fiorida.........948
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Mergenthaler Linotyd
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Street Railways.
Volumes 67-
Boston Elevated R
Page.
1107

## Central Pacifle Railroad.

(R-port for yexr ending June 30, 1898.)
Abstracts of the annual report, including the President's remarks and the balancesheet and income account, will be found on page 1163. The report permits the following comparison:


Tota $\qquad$
$\qquad$ $15,766,34912,639,71112,453,95212,963,327$ Maintenance of way, etc. $1,676,313 \quad 1,404,503 \quad 1,476,658 \quad 1,623,258$ Maintenance of equip... $1,755,3 \pm 2 \quad 1,435,346 \quad 1.336,864 \quad 1,319,478$ Transportation. General

Total.
 399,045
$4,030,259$
915,180 $\qquad$
Total..................2,221,670 $7,64,899 \quad 7,758,961 \quad 8,145,584$ Net earnings.............. 6,544,679 4,990,812 4,69 4,991 $4,817,753$
*Including mall and express.-V. 67, p. 1108.

## Baltimore \& Ohio Southwestern Railway.

(Earnings for year ending June 30, 1898.)
The annual report has not come to hand, and will therefore be printed in the Chronicle at a later date. In the meantime we give the results for four years past as follows:

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Gr | ,904,317 | 6,139,999 | 6,458,395 | 36 |
| Operatiug expen | 916,805 | 4,257,304 | 4,288, | $4,017,105$ |
| Net | $\begin{array}{r} 1,987,511 \\ 2,250 \end{array}$ | $\begin{gathered} 382,695 \\ 2,250 \end{gathered}$ | $\begin{array}{r} \overline{2,170,070} \\ 9,598 \end{array}$ | $\begin{gathered} 305,931 \\ 2,250 \end{gathered}$ |
|  | 889,761 | 1,884,945 | $\overline{2,179,668}$ | 2,308,18 |
| Interest on bon | 1,691,111 | 1,791,937 | 1,780,648 | 761 |
| Rentals of term | 60,000 | 60,000 | 60,000 |  |
| Taxes, as8ess., | 338,223 | 302,355 | 275,131 | 274,6 |
| Tota | 3933 | 54, | 2,115,77 |  | Total. salance..................ef.99,573 def.269,347 sur.63,889 sur.212,056 This deficit is explained by the fact that a strike in the Ohio coal fields, which extended from about March 1 to the first week in May, entailed a great loss of revenues to the com-

pany and cansed an increase in the price of coal used for fuel on the line. Also, during the month of Murch, 1893, a severe flood occurred in the States of O,io and Indiana, whish was
extranordluary and unusual, and cansed a direct loss by reason of the damare to the line of $\$ 77,000$, and business was interrepted for four or five days, causing a further indirect loss. There has been clarged to operatiog expenses this yeur $\$ 101,900$ on account of loss and damage by floods and for the proportion of the damage of the floods of $1597 .-\mathrm{V}, 67, \mathrm{p}, 1108$.

## Alabama Great Southern RR.

(For the year ending June 30, 1898.)
Barning, Elc.-The earnings, balance sheet, etc., of the American company are as follows:

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Pramugr,- |  |  |  |  |
|  |  |  |  |  |
| Total ................ | 1,741,933 | $\overline{1,005,515}$ | $\overline{1,644,093}$ | 1,523,47 |
|  |  |  |  |  |
| Vantum anco ot equipuit |  |  |  |  |
|  |  |  |  |  |

Gross earnings .................................. $\}$
Gross expenses ................
Leaving a balance of

1897-93. 1898-97. 1895-96.
 Gross expenges not rep'd $\left\{\begin{array}{l}\$ 127,315 \\ 135,221 \\ \hline\end{array}\right.$

Leaving a balance of ..................
Dividends on the preferred stook (four
$\begin{array}{lllll}\text { Divicnds on the preferred stook (four } 2 \text { per cent each) aggregate......... } 280,000 & 280,000 & 280,000 \\ \text { of }\end{array}$

| lance. | \$7,729 | \$12,094 | \$76,03 |
| :---: | :---: | :---: | :---: |
| Assets- <br> QUIOK ASSETS AND LIABI | ES AS OF 1898. | $\begin{gathered} \text { AUGUST } 31 . \\ 1897 . \end{gathered}$ | 1896. |
| Cash.. | \$247,257 | \$350,441 | \$352,459 |
| Call loa | 100,000 | 100,000 | 100,000 |
| Bills and accounts recelvable | 133,050 | 168,340 | 122,168 |
| Uncolleoted interest and advances | 35,18.1 | 2,758 | 3,302 |
| Due from branches for merohandise | 143,598 |  |  |
| Total | \$661,089 | \$621.539 | \$577,929 |
| Liabililies- |  |  |  |
| Due for taxes. | \$5,498 | \$6,135 | \$5,000 |
| Accounts payable | 55,480 | 65,883 | 66,116 |
| Total | \$60,973 | \$72,018 | \$71,116 |
| Excess of quiek assets over liabilitie $-\mathrm{V} .67, \mathrm{p} .1065$. | $. . \$ 600,115$ | \$549,520 | \$506,818 |

## Iron Steamboat Company

(Report for the year ending Oct. 31, 1898.)
The financial statement of Oct. 3 L shows: Cash on hand, $\$ 10,960$; sinking fund, 113 first mortgage bonds at par, $\$ 56.500$; capital stock Long Branch Pier Co. at 50 per cent, $\$ 3,000$; amounts due company on open accounts $\$ 1.467$; Osca. wana Island, cost, $\$ 19,000$ : total cash assets, $\$ 10,933$; less amounts due by company, $\$ 28,005$; balance, $\$ 62,927$.

The receipts and disbursements for the years ending Oct. 31 in 1898, 1897, 1896 and 1893 were :

| Receipts- 1898. | $1897 .$ | $\begin{gathered} 1896 . \\ \$ 8 \end{gathered}$ | $1892 .$ |
| :---: | :---: | :---: | :---: |
| Ticket sales . . . . . . . . . . . 138,657 | 176,693 | 179,149 | 222,802 |
| Charters.................. 37,265 | 35,062 | 33,683 | 52,787 |
| Rentals.................... 3, 567 | 16.760 | 28,700 | 27,456 |
| Privileges................ 11,050 | 14,200 | 13,175 | 17,525 |
| Miscellaneous............ 107 | 1,079 | 1,158 | 204 |
| Total....................... 190,646 Disbursements- | 243,794 | 255, 834 | 320,774 |
| Pay-rolls................. 47,689 | 52,052 | 51,816 | 64,707 |
| Rentals.................. 27,689 | 50806 | 49,405 | 50,1 10 |
| Terminal charges....... 17,477 | 29,618 | 30,085 | 55,635 |
| Interest.................... 28.043 | 28,204 | 27,954 | 27,945 |
| Loss and damage ...... 3,055. | 2,357 | 2,531 | 10,702 |
| Oper, exp. and miscel.. 79,859 | 82,709 | 97,057 | 128,700 |
| Total.................... 203,812 | 245,748 | 258,850 | 337,832 |
| Defloit.. 13,166 $-\mathrm{V} .65, \mathrm{p} .1021$. | 1,954 | 2,985 | 17,057 |

## GENERAL INVESTMENT NEWS.

Reorganizations, Etc.-Latest Data as to Defaults, Reor. ganization Plans, Payment of Overdue Coupons, Etc.-All facts of this nature appearing since the publication of the las t issues of the Investors' and the Street Railway Supplesments may be readily found by means of the following index This index does not include matter in to-day's Chronicles Full-face figures indicate Volume 67.

Ratlroads \& Mis. Co.'s. Balt.\& Ohio.. .plan.1235, $954,10 \mathrm{Page}$. do do do.. Central Ohto plan. 688 Balt. \& Ohio Southwest,.progress



 Chicago \& West Michigan...cou- 1108 Col, \& Cin. Midand pons. 842,1109
 do do northern comimittee. 84.2 Denison \& Vorthern, or dered sona. Detroit \& Lima Northern seora. 109 Elmira (N. Y.) Munic. Improv't 1109 Klyton Co.

 Kinkston \& Pembroke.metino io 110 ,


Rathroads and Misc. Co's-(Oon.) Volumes 66 and $67-, \quad$ Page,
Nat. Lin. Oil., reory. $902,956,1055$
Newark Somerset Newark Somerset \& Straitspilie. Ogdensburg \& Lake Champlain, 954 Ohio amended plan; reorg. Co. 1056 Phila. Read. \& New Eng.ne...solia. 812

 St. L. Gir. \& Ft. Smith Ky.purch. 1004 St. L. Kans. \& Sondinwestern, sale. 902
Sand. Mans. \& Newn Sand. Mans. \& New.....plan. 6878,954 Sioux City \& Northern coupon. 1054
Stat. Ist Rap. Wr...reorg notice. 11
Terre H'te \& Logansp..solda Tol. St. L. \& Kagansp. Sindi.902, 11111
Un. Pac. Dea. $\&$ Gulf. new recr. 1111 wh Wheel. \& I. T....nian. 1142; forcel. 18.8 Street Railways.
Volume 67-
Interurban Ry. (Saginaw, Mich.) Page. New Orleans Traction, plan plan. 1111
Saginaw (Mich.) Union 896 Unlon St. Ry. (Saginaw, Mich.) 111

American Thread Co.-Securities Offered.-J. \& W. Soligman \& Co. and the National City Bank of this city and the Bank of Montreal, at its main office and branches, and also various institutions in Great Britain, received subscriptions at par on December 1st and $2 d$ (till $4 \mathrm{p}, \mathrm{M}$.) for $\$ 4,000,0005$ per cent preferred stock and $\$ 4,000,000$ first mortgage 4 per cent gold bonds of this new consolidation. The company was incorporated March 10, 1898, under the laws of New Jersey, and is anthorized to issue capital stock to the amount of $\$ 12,000,000$, divided into five-dollar shares, viz.: $\$ 6,000,0005$ per.cent cumalative preferred shares (preferential as to capital as well as dividend, the dividends to be paid in gold in New York or in sterling in London at the fixed rate of 20s. 8d. per $\$ 5$ ) and $\$ 6,000,000$ shares of common stock, of which last it is expected that not more than $\$ 3$ per share will be called at present.

The company is also authorized to issue first mortgage 4 per cent gold or sterling bonds, $\$ 6,000,000$ in size of $\$ 1,000$, being payable in gold in New York or in sterling in London at the fixed rate of 20.8 .8 d . per $\$ 5$. The bonds will be secured by mortgage in favor of the Guaranty Trust Co. of New York, as trustee, upon all the shares which have been or may hereafter be acquired in the undertakings bereinafter mentioned, together with all or any other property of the company. The interest will be payable on the 1st days of July and January in each year, the first proportionate payment to be made on the 1st day of July, 1899.
$\$ 6,000,000$ of the common stock, $\$ 2,000,000$ of the gold or sterling preferred shares and $\$ 2,000,000$ of the first mortgage gold sterling bonds are reserved for issue to the directors and shareholders of the vendor companies and the members of the vendor firms and their friends and to J. \& P. Coats, Limited, and the English Sewing Cotton Company, Limited.
Prospectus.-The company's prospectus says in substance
This company has been established primarily to unite the undermentioned American manuracturers of spool, crochet, knitting, mending and other cottons, including in some cases the allied businesses of cotton spinning, donbling, twisting, dyeing, bleaching, polishing,
spool-making, etc. With this view options to purchase the bulk of the spool-making, etc. With this view options to purchase the bulk of the common stock or the plants and stocks-in-trade of the under-menthoned companies have these options. The companies proposed to be included are as
take up
follows: Estab'd.
1886 .



The business of the above companies has for a considerable time been injuriously affected by excessive competition among themselves; and the cutting of rates having, during the past three years, resulted in a very large portion of the trade being done below cost of productterests was necessary to insure renewed prosperity. The advice and co-operation of the English Sewing Cotton Co. Limited having been sought regarding consolidation, the Chairman and Vica-Chairman of that company visited the United 8tates and made a careful investigation into all the circumstances of the case. During their stay in America they examined the works of all the different concerns and are of opinion that the plants generally are in a high state of efficiency. At the principal mills the: found the machinery to be of the most be well adanted for the special work required to be done a same time Messrs. Ernest Crewdson and S. R. Maw, of the firm of Jones, Crewdson \& Youatt, Accountants, investigated in America the accounts of all the above-mentioned companies except one whose assets are small, and whose liabilities are not being taken over by this company; and except those of the Kerr Thread Co., whose balance heet and certined abstract or accounts at $318 t$ December, 1397, have been accepted by this company.
Having satisfled themselves
Having satisfled themselves as to the favorable prospects of this had been very small owing to the extracrinary ontting of rates referred to above, the directors of the English Sewing Cotton Co. Limited, on behalf of their company, have agreed to take up (at issue price of par) 720,00 shares of the common stock of this company, and to pay all calls thereon as and when made, in cash, on condition that he balance of the share capital and bonds be subscribed. Messrs. J. \&P. Coats, Limited, have intimated that they will apply for 100,000 of lotment to them. Already, with the aid and through the instrumentality of the English Sewing Cotton Co., Limited, important readjustments have taken place which have established a largely inreased income.
The companies above mentioned have in nearly every case loan as well as share capital, and it is estimated that the amount which this company will be required to pay for the purchase of the whole of the be $\$ 11,017,630$, and that the amount required to pay off the mortgages and other liabilities of such cocupanies taken over by this company ias ascertained by Messrs. Jones, Crewdson \& Youatt) will be $\$ 4,118,555$, making together a total sum of $\$ 15,136,18 \%$
The rollowiog are the aggregate values of land, buildings, machinory, plant and efrects, stock-in-trade and book debts of the various ompanies above mentioned, as shown by their respective accounts (after making sueh deductions therefrom as are in the opinion of the ited fair and reasonable), also the cost of trade-maris, motion, ete.:


Cost of trade-marks, patent rights, goud will payable
to the different companies
and promotton, complet and promotion, compantet-
ins ourchases, and forma83,477,657 Making together the be-
mentoned amount of. $\$ 15,136,185$
On this basis the capitalization of $\$ 18,000,000$ will be sutficient for he purchase of all the shares of common and preferred stocks or plants and stocks-in trade and for the payment of all the mortgages nd liabilities of the above mentioned companies, as ascertained as main a surplins of at leant \$ $2,400,000$ available as uncalled eapital in reserve. Three of the directors permanently residing in the United states will be the excontive committee, and the three managing directors of the English Sewing Cotton Co., Limited, have been ap-
pointed the governing committee. Where practicable it is intended hat at least one partner or one director in each of the undertakings The
he intended officers are as follows:
Lyman R. Hopking (The Merritt Thread Co.). President.
Alexander King The Barstow Thread Co.) Vice-Prestident
Offces: 243 Washington Street, Jersey City, U. Sinen Ao., Secretary (protem) L. L.
Baltimore \& Annapolis Short Line RR.-Bonds Sold.The $\$ 325,000$ new bonds offered at par by Alexander Brown $\&$ Sons of Baltimore were subscribed tive times over. These bonds are part of an issue of $\$ 100,000$ gold 5 per cents due

Dec. 1,1923 , but subjacs to call at way interest pertod at 110 . They are the first and only lien upon the proporty, rights, franchises, etc., of the Short Liue Co., and also on 3,575 shares, out of a total of 3,580 shares, of the Annapolis Washington \& Beltimore RR. Co., which property is unincumbered. The remaining $\$ 75,000$ of the authorized issue are to be issued only if and as future requirements of the company may demand.-V. 67, p. 1002.
Baltimore Consolidated Ry.-New Stock.-Tae capital stock is to be increased from $\$ 9,172,000$ to $\$ 9,673,000$, to meet the expense incurred for the new line recently put in operation to Ellicott City. Present stockholders will bo allowed to subscribe for the new issue at par in amoants proportionate to their holdings.-V. 66, p. 383.

Baltimore \& 0hio RR. - Equipment Bonds and Receiver's Certificates Called.-The following receiver's certificates and equipment bonds are called for redemption and sill be paid on the day named, Speyer \& Co. having provided the necessary cash at a nominal rate of interest pending complation of reorganization
B. \& O. RR. Receiners' Cer'ificates.


When. Dec. 1,1898 Dec. 1, 1898 Jan. 1, 1899



## 

Leased Line Securities.-The Columbus \& Cincinnati Midland bcuds and Central Ohio stock are to be purchased by the Baltimore \& Ohio Reorganization Committee and deposited nuder the plan as stated under the caption of those com panies respectively.

Default.-The semi-annual interest due Dec. 1 upon the $\$ 4,500,000$ Schuykill River East Side fivas was not paid. The loan is guaranteed by the Baltimore \& Ohio RR. and covers the connecting link of the Baltimore \& Ohio and the Philadel phia \& Reading lines in Philadel phia. The default is said to be simply technical, as under the B. \& O. plan this is one of the issues which was to be dealt with separately. It is hoped that a speedy adjustment may be made which will yield the security holders as much for their bomds as they have heretofore sold for.-V. 67, p. 1108, 1109.

Baltimore \& Ohio Southwestern Ry.-Reorganization. At the recent annual meeting the following facts were made public regarding the financial plans of the company "The progress of the reorganization of the Baltimore \& Ohio RR, presents an opportunity for this company to determine its future relations with that reorganized company and to procure through the guaranty of its socurities, etc. ample capital to complete the improvements proposed and place the property in a position where it can be successfully operated. Negotiations are now under way by the President and board of directors with the reorganization managers of the Baltimore \& Ohio RR. Company. In order to meet present rate conditions the company should increase its motive power by seeuring a large number of heavier locomotives, at least 3,000 cars and expend at least $\$ 1,500,000$ in the reduction of its grades, increase its sidings and remove the lighter rail from the line and replace it with heavier rail. It is estimated that the expenditure of at least $\$ 5,500,000$ will be required to secure all the desired improvements and the property will then be in a condition to meet prevailing low rates and secure profitable operation."-V. 67, p. 1108.

Bangor \& Aroostook RR.-Sale of Refunding Bonds.This company has sold to Messrs. Brown Bros. \& Co. aad Lee Higginson \& Co. $\$ 1,500,000$ of 5 per cent bonds. A portion of the proceeds will be used to take up $\$ 600,000$ six per cent bonds and $\$ 325,000$ sevens of its leased line, the Bangor \& Piscataquis, which mature April 1, 1899; also $\$ 300.000$ Greenville extension fives due April 2, 1913. The remainder of the new issue will be used for improvements.-V. 66, p. 855.

Central Ohio RR.-Baltimore \& Ohio RR.-Proposition Endorsed.-The stockholders of the Central Ohio RR. on Tuesday voted by a large majority to accept the new terms offered by the reorganization managers of the Baltimore \& Ohio $\mathrm{RR}_{\text {, }}$, namely the exchange of Central Ohio common and preferred stock for preferred stock of the reorganized Baltimore \& Ohio, dollar for dollar, and a cash bonus of $\$ 750$ per $\$ 50$ share. Stockholders have until Dec. 5 to accept the proposition and to deposit their holdings with the Maryland Trust Co. of Baltimore.-V. 67, p. 1106, 1108, 1109.

Chicago Burlington \& Quincy RR.-Bonds Called.-Iowa Division bonds dated Oct. 1, 1879, have been drawn by lot for payment, viz, 53 five p. c. bonds and 176 four p. c. bonds, all for $\$ 1,000$ each. These bonds will be paid at the office of the company, No. 704 Sears Building, Boston, Mass., on April 1, 1899, at 105 per cent and accrued interest to April 1, 1899, for 5 per cent boads and at par and acerued interest to April 1, 1899, for 4 per cent bonds.-V. 67, p. 839, 842, 851.

Colorado Midland Ry.-Bonds Called.-Fifty equipment bonds, Series B, dated Jan. 1, 1890, have been drawn for re demption.-V. 67, p. 1109.
Columbus \& Cincinnati Midland RR.-Baltimore \& Ohio RR.-Official Circular.-An official circular announces as follows the offer from the Baltimore \& Ohio Reorganization Committee of 94 flat, in cash, for certiticates representing the deposited bonds of the Columbus \& Cincinnati Midland:


Holders of bonds not already deposited under the agree ment of this committee can for the present deposit their bonds with the Gasrantee Trast \& Safe Deposit Co. upon the payment of a penalty of $\$ 90$ per bond.-V. 67, p. 1108, 1109.

Colambus (0.) Street RR.-Called Bonds.-Twenty-one flint mor'gage gold 5 of 1889 issued oy the Columbus Consolidated Street RR . bave been drawn for the siaking fand, and will be paid at the Central Trust Ca. on or after Jan 1, 1899, at 110 per cent, together with the conpon maturing Jan. 1 , $1890 .-$ V. 65, p. 857.
Columbus Sandusky \& Hocking Ry. - Receivers' Certifi-cates,-Judge Taft in the United States Circuit Court has suthorized the receiver to issue $\$ 330,000$ certificates to pay for equipment already purchased and for the parchase of 200 new coal cars.
Opposition to Plan,-The North American Trust Co. recently requested John G. Carlisle, Charles S. Hinchman and Joseph F. Randolph to investigate the subject of reorganization. The result of their inquiries is set out in a circular, which says, in substance:

The tutio of the present corporation is open to so much question, the antmased indohtedness required to be met in onsh contains such large Itemsopea to diapute, and the rontals for which the properts is re-
sponulble ano so heary, that we cannot advise the North Amerioan Trasi Company to lidentiry tself with any subs titute plan for reorgantrige the oumpany untII the actual statas of the property has been
vefter deflu dand therights of the general mortgage bonds thoronghly better deda
TBose persotis who have deposited thelr bonds with the company may, therefore, if so d1-posed, withdraw their bonds, upon payment guested that thelr bonds might remain with the company, and that the kentiomen above named take steps for the proteotion of the bonds.
Accordiagiy. If the hollers of not less than ive huadred of the ganernal moseage bonds whall sign the power of attorney submitted within tra daya tho eentiemen abovo named will comply with the request.-

Denver \& Rlo Grande Ry.-Notice to Bondholders.-Notice is given tbst on Dec. 15,1898 , the privilege of converting the first mortgage 7 F bonds into $41 / 28$ first consolidated mortgage bonde, as heretofore offered, will cesse.-V. 67, p. 788.
Detroit \& Lima Northern Ry.-Receivers' Certificates The report that the receiver has applied for the anthorization of additional certificates is denied. Of the $\$ 500,000$ heretofore anthorized only $\$ 300,000$ have as yet been issued. Y. 67, p 1119.

Essex \& Hadson Gas.-Consolidated Gas of Nerrark. -Inorpparated,-The Essex \& Hudson Gas Co., with capital stock of $86,500,000$, filed articles of incorporation this week at Newark, N. J. The incorporators are Thomss N. McCarter. Jr. of Newark, George S. Philler and Elmer Smalling of Philadelphis. The offices will be at the present quarters of the Newark Gas Co. in Newsrk. The new company is the ond referred to in the ftem tonching the Consolidated Gas Co. of Newark in our issue of Nov. 12, page 1002, and there called the Essex \& Union Gas Co., which was the name at firit proposed. The object of the company is fully stated in that item from official data. See also item headed "Newark Consolidated Gas Co.," below.-V. 67, p. 1002,
Federal steel.-Demand for Steel Rails.-President E. H. Gary on Mondny said:
"The ratious med oompanles have mado contracta in the past two Or firee 9ajs to farmish mote than 500,000 toni of standard ralls.



 usel in street ralluray conatruetion. In goneral tho steol rail outhook lesti sfiees loquiries for gails from varions interosta."

Purchase of Stock--Mesars. Flower \& Co. confirm the reported parchass by them of a block of 20,000 sbares of the company's preterred atock-V. 67, p, 1008, 1008.

Fint in Pere Marquette Ry,-Bonds Sold. - - Application has bees mode to list on the New York Stook Exchnnge \$500, O00 sclditional first connolidated mortgage 5 per cent gold
bonds, Fhich have been sold and thesr proceeds applied to psyment of flosting debt, The transaction is said to have placed the company flasncially in eany circumstances. -V .67 , p. 177.

General Electric--Dividend,-The directors, at a meeting
on Fnday, directed the payment of a dividend of 81750 on on Friar, directed the payment of a dividend of $\$ 1750 \mathrm{on}$ the preferred stock. This, with the dividend of $\$ 1166$
recently pald, represents ope-half of the accumulated divi-
dends on the old preferred. The dividend is payable Dac,
$22 d$, the books being closed from Dec. 12 th to $23 \mathrm{~d} .-\mathrm{V} .67$. p. 950 .

Gunpowder Valley RR.-Sold. -This road, extending from H ffiman to Hoff mansville, Md., on the Western Maryland RR., a distance of three miles, was purchased at foreclosure sale on Nov, 19 by John Roney for \$ $\$, 500$.

## International silver Co.-Prospectus.-Prospectus says

The company is a corporation of the State of New Jersey, with an authorized oapital or $\$ 0,000,000$, coasisting of $\$ 9,000,100$ preterred trol of the following silver-plating companies: [Here follows the list given fo the Crroviole last weok, $t$, which is sdde 1 Manaing, Bowman doo., Meriden, Conn.] Th ooutpat of these concerns represents ovrr 70 per cent of the silver-plating ludustry of the goditry.
The amount of preferred stook issuad and to be issined in
The amount of preferred stook issuod and to be issued in the aoquirement of the oompanles above mentioned is $\$ 1,250,000$ The oalance
of the preferred stook, consistian of $\$ 1,750,000$, will cemata in the treasury, to be devoted to suoh purposes as the board of directors may from time to time determine. The amount of common stock issued in the purchase of these companies amounts to $\$ 10,000,000$. The com pany has provided for an anchorized issue of $\$ 4,500,0006$ per cent These bonds have oeen recently sold at par to a syndleate and proceeds used in purchase of properties.
This oompany, by the acquisition of the above concerns, has the also ontrols the right to manufaoture all inlaid siver spoo 18 , and forks. enjoying trade-marks of established lavor, and having acquired all of the popular bzands of silver-plated ware now in use in this oountry. Th, company has also a la"ge sterliug silver outpur, whioh will enable is always to control the sterling silver product of the lowpriced manufacturers, which has heretofore competed with the sale of plated goods.
The object of this combination is not to raise the price of staple
articles, but to restore stan tard fixed price whieh artioles, but to restore stan lard fixed price whieh focmerly yielded
a profit suffieient to pay dividends on all classes of securities, a proft sufficient to pay dividends on all classes of securities, as tho Wh
by the books of the various constitueat companies. A complete ex amination of the accounts of the incorporations and firms incladed in the new company, extending over a period of ten yeary, or for suol length of time as they have been in business, has been made by the Audit Company of New York. The statement of the results shows that for the past ten years-during a period of most active competitionthe average net earnings of the companies in the present combination have bsen more than enough to pas the interest apon the bonds and 7 per cent apon the prisermer the oombination of intereste The sarines to be effected by the consolldation are estimated as high as $\$ 1,000,000$ per annum, the largesc being in dispensing with an unnecessary duplioation of sales men, stores, designers, machinists, ete.

A list of the nfficers was given last week.-V. 67, p, 1109.
Joliet Gaslight.-Mortgage far $\$ 300,000$. - The company has filed a mortgage for $\$ 300,000$ to the American Trust \& Savings Bank of Chicago as trustes. The new bouds, it is stated, will be applied to the redemption of $\$ 225,000$ old bonds and to the improvement of the plant
Kodak, Limited - Eastman Kodak Co. - Eastman's Photographic Matezials, Limited.-Stock of Cons lidated Company Offered.-The Kodak, Limited, was racently or ganized under the English Companies Acts, 1838 to 1898, for the purpose of acquiring the busingss and property of the Eastman Photographic Materials Co, Limited, of London including the shares of the Garman Eastman Kodaik (Gasollschaft mit beschrankter Haftung) and the French Eastman Kodak (Societe Anonyme Francaise), and not less than 95 per cent of the shares of the American Eastman Kolak Co., thereby bringing under a single control all the Eastman Kodak companies, covering the whole world.

The capital stock of the Kodak. Limited, is $£ 1,600,000$, divided into 600,0006 per cent cumalative preference shares of \&l each. With preference also as to capital, and $1,000,0$ or dinary shares of $£ 1$ each. Itisnot intended to issu $\rightarrow$ debentures or debenture stock, and there are no mortgages on any part of the property. It is proposed to pay divideads on the preference shares half-yearly on January 1 and July 1 . One third of the issue of each class of shares was taken by the vendor in part payment of the purchase money, and in addition 63,154 preference and 382,923 ocdinary shares were applied for by shareholders of the British and American companies, and will be allotted in full. The remainder of the capital stock was offored for subscription, viz., 336, 846 preference shares at par and 238,742 ordinary shares at $£ 15$ s.
Prospectus.-The prospectus says in part
The company will acquire the valuable tra ie-marks Kodak and Solio, and
 consci ind rormulas. It will bo possessed ot extensive and completely equippod
fictories and business premises in Europe and America, and will have the per









 company will be more than flve times the sum required to pay the preference Giridend, nod after pay inent of the prefersuca dividend there will remain sue-
ficlent to pay 10 per cent on the ordinary shares and lespe the sil felent to pay 10 per cent on the ordinary shares and leave the sum of $\mathcal{L 4} 4,232$
for reserve fund, diector' fees and the small percentage of American profits to Flich the holders of shares in the American company not acquired by this
company will be entitled. The cash on hand and an bank on Oct. 1898 , exeeeded st5, 000 , and the vendor guarantees that the casha balances of the com-
bined businesses shall not be less than that anm on Jan. 1,1890 . This amount is considered more than ample working capital for all purooses.
The services of Mr. George Eastman, the founder of the business and in The aervices of Mr. George Esastman, the founder of the business and in-
rentor of the kodak, transparent films, ete, have beon secured for a period of


Knıkerbocker Ice Co. of Chicago. - First Dividend.The company has declared the first semi-annual dividend, 3 pgr cent on its preferred stock.-V. 67. p. 1110 .
Lake 0ntario \& Riverside Ry. of 0swego, N. Y,-Fore closure.-Justice Wright has entered a decree of foreclosure under Oswego Street Ry. mortgage of $\$ 125,000 .-\mathrm{V} .6 \mathrm{a}, \mathrm{p} .278$.
Litchfleld Carrollton \& Western RR.-Sold.-At the foreclosure sale on Nov. 26 the property was purchased by P. M. Johnson of the firm of Johnson Bros, \& Faught, rail road contractors, of St. Elmo, Ill., for $\$ 85,000$. Hon. Bluford Wilson, representing Eastern capitalists, it is understood, bid as high as $\$ 30,000$. The unpaid tares, it is said, aggre gate $\$ 15,0,0$.
Mutual Gas Co.-Consolidated Gas Co. of New York. Purchase of Control.-It is understood that a large block of the stock of the Mutual Gas Co., reported to be sufficient to carry control, has been purchased by interests identified with the Consolidated Gas Co., with a view to the ultimate bring ing all the local gas companies of the city under a harmoni ous control.-V. 67, p. 578.

National Linseed Oil-American Linseed 0il Co.-Re organization and Consolidation. -The plan for the reorgani zation of the National Linseed Oil Co. and its consolidation with the leading linseed oil companies of the United States has been practically completed. The plan provides for the organization of a new company under the laws of New Ser sey which shall create $\$ 16.750,000$ of common stock and $\$ 16,750,000$ of 7 per cent cumulative preferred stock. This new stock will be applied as follows:
To acquire plant of National Linseed Oll Co. $\$ 4,500,000$ To acquire plants of independent coneerns.: $3,750,000$ $\begin{array}{ll}\text { To be lasuer to syndic'te for } \$ 6,000,000 \text { cash. } & 6,000,000\end{array}$ To remain in treasury

## Total

de-75nono

| Preferred. |
| :--- |
| $\$ 1,500,00$ |

$1,500,000$
$3,750,000$
$6,000,000$
, 000,000 cash to be prow ble applied to $\$ 0,000$ cash to be provided by the syndicate will be ample treasury purposes and will give the new company from working capital. The company will be entirely free from bonded or floating indebtedness. The transaction has been underwritten, but the mill owners will subscribe to about $\$ 1,500,000$ of the $\$ 6,000,000$, reducing by that much the amount to be allotted to the underwriters. The underwrit ing syndicate made up by Poor \& Greenough announced on Friday that the stock had all been subscribed for.
Besides the plants of the National Company, the new company will own:
Cleveland Linseed OnCo., Oleveland and Chicago, two plants; Metzger Lin-

The new company also has options on two other plants and will control all told over 85 per cent of the linseed oil properties of the United States.

Exchange of Stock.-The National Linseed Oil Co. will receive $\$ 4,500,000$ of common and $\$ 4,500,000$ of preferred stock, out of which they will sell sufficient to pay all debts, and the balance will be divided among the stockholders, which, as near as can now be figured, will give about nine shares of preferred and nine shares of common for every 100 shares of the old stock.

Renrganization Notice. -The Olcott Committee gives notice that a majority of the shares of the stock of the National Linseed Oil Co. has been deposited under the provisions of the stockholders' ag eement dated Sept. 8, 1898, and that no further deposits will be received after Dec. 22, 1898, except on such terms and conditions as the committee may impose. -V. 67, p. 1055.
Newark Consolidated Gas.-Bonds Offered.- Redmond Kerr \& Co., of New York, and the Fidelity Trust Co. of Newark offer for subscription at $1021 / 2$ and accrued interest the unsold balance of $\$ 4,600,000$ consolidated mortgage 5 per cent gold bonds due Dac. 1, 1948. The amount of the issue outstanding is $\$ 4,600,000$, of which $\$ 3,600,000$ have already been placed. The fucts regarding this loan were fully given on page 1002 of the Chronicle of Nov. 12, under heading consolidated Gas Co. of Newark. The advertisement appears on another page of to-day's issue.

Officers and Lease.-The company has elected the following Prevident. Thomas A. Nevins: Vice-President, Willam Scheerer; Secretary
and Treasurer. U. H. McCarter: Directors, Thomas A. Nevins, Ebenezer C . Hay Aadrian Easurer, Thomas N. MeCartect, Jrs, Whomas A. Nevilus. Ebenezer C. Hay, Sheerer, Edgar Ward, Je-
rome B. Taylor, Jeremiah O'Rourke and Arthur D, Ball.
A formal lease of the property for a period of 999 years to the United Gas Improvement Co. of Philadelphia was made on Dac. 1, the leave being then assigned to the Essex \& Hadson Gas Co., the new corporation which filed articles as stated under its own caption. The terms of the lease were given in the item already mentioned.-V. 67, p. 1002.

Northern Pacifle Ry.-Called Bonds.-An additional $\$ 425,000$ of the general first mortgage bonds of the Northern Pacifle RR, have been drawn for the sinking fund and will be paid at 110 and accrued interest at the Central Trust Co. No. 54 Wall Street, New York. The interest on the above
bonds will cease on and after Jan. 1, 1899. The official no tice of the drawing, with the numbers of the drawn bonds, was published for the first time in the Chronicle last week. V. 67, p. 1110.

Ogdensburg \& Lake Champlain Ry. - Reorganized Com pany. -This railway company has been incorporated at Al. bany as successor of the Ogdensburg \& Lake Champlain RR per plan in the Chronicle, V. 67, p 1056. The directors are Charles Parsons, George Parsons, George Sherman, Edwin Parsons. Henr Larsons, Wiliam Lummis, Thomas Denny, Jr., Clarence \&. Dav and Cyrus J


Otis Elevator C0.-New Company.-Articles of incorpor ation for the Otis Elevator Co. were filed at Trenton, $N$ J., Nov. 28. The new company will take over about thir teen elevator manufacturing companies, comprising about 85 per cent of the business and every standard company in the country. The capitalization is $\$ 4.500 .000$ non cumu lative 6 per cent preferred stock and $\$ 6,500,000$ common The par value of the stock is $\$ 100$ a share. There are no bonds. The issue of the preferred stock is said to be well safe guarded and to represent less than the value of the property upon which it is substantially a first lien. Of both stock is sues $\$ 500,000$ are retained in the company's treasury. There will be a working capital of $\$ 1,000,000$.

Pacific Coast Co.-Second Dividend on Common Stock. The company has declared a second dividend of 1 per cent on the common stock, payable Dec. 15, 1898, to stockholders of record Dec. 10, 1898.-V. 67, p. 949, 956.

St. Louis \& 0klahoma City Ry.-In Operation. -Tais road was opened for regular passenger service Nov. 14, from Sapulpa, I. T., to Oklahoma City, Okla., 103 miles. Tae road is operated by the St. Louis \& San Francisco. -V. 66, p. 338
St. Louis Southwestern Ry.-Consolidation.-Notice is given that application will be made to the next Lagislature of the State of Texas for a special law empowering the St. Louis Southwestern Railway Company of Texas to acquire by purchase and to consolidate with its own line the line of railway extending from Tyler to Lufkin. Texas, 881/2 miles, said line being known as the Tyler Southeastern Ry.; also to authorize corresponding increase of the aggregate bonds and stocks of the St. Louis Southwestern Railway Co. of Texas. All the bonds of both these companies are deposited as part security for the St. Louis Southwestern Ry, 4s dealt in on the New York Stock Eschange - V. 67, p. 902.
Sixth National-Astor National Bank of New York City.-Consolidation.-Control of the Sixth National Bank has been purchased from persons identified with the Gallatin National Bink by interests representing the Astor National Bank. Formal merger with the latter is proposed as soon as necessary arrangements can be effected. The Sixth Na'ional has been paying 12 pэr cent per annum in dividends, and its statement last week showed deposits of $\$ 1,558,000$; loans $\$ 1,763.000$, and $\$ 349,300$ surplus. The total capital stock is $\$ 200,000$. The price paid, according to current report, is $\$ 350$ a $\$ 100$ share.
Texas Railroad Commission. -Enforcement of Rates Bn -joined.-At Dallas, Tex., United States Circuit Jadge McCormack has handed down his opinion enjoining the State Railway Commission from enforcing or using any rate made by them since Aug. 10, 1894. An article on the subject appears in our editorial columns.-V. 67, p. 979
Tradesmen's National Bank of New York.-Liquid stion in Progress. - The liquidation of the bank began on Thurs day. Depositors representing $\$ 618,000$ have agreed to accept certificates of deposit bearing 4 per cent interest and payable four months from D3c. 1. All others are being paid on application. The total deposits are 82,200,000.-V. 67, p. 1111.
Toledo St. Louis \& Kansas City RR.-Hearing on the Appeal. -The hearing on the appeal from the foreclosure decree is expected to coms up on $M$ onday at Cincinusti. At the October term of th 3 Court the case was postponed because of a lack of a quorum of judges. - V. 67, p. 1111.
Tusearora Valley Ry.-Mortgage.-The company is reported to have filed a mortgage for $\$ 310.000$ to provide for miles to McConnellsburg.

Union Pacifle Denver \& Gulf Ry.-Stockholders' Suit.A suit has been brought by George N. Miller of this city for the purpose of testing the validity of the voting trast contained in the plan of reorganization and also the legality of the proposed issues of first and second preferred stock. The New York Security \& Trust Co., No. 46 Wall Street, has consented to act as the representative of holders of trust certificates of stock who may unite in the litigation.- $\nabla, 67, p, 1112$.
Union Pacifle RR.-Oregon Short Line Ry.-Exchange of Stock - The Union Pacific stockholders will meet on Jan. 10 to act upon a proposition to issue Union Pacific common stock in exchange, dollar for dollar, for stock of the Oregon Short Line RR. The total issue of Oregon Short Line stock is $\$ 27,435,700$, and a controlling interest therein was acquired several months ago in the interest of the reorganized Union Pacific. The direct ownership of the stock is now provided for by the proposed exchange.

Winslow S. Pierce has resigned as Chairman of the board of the Uaion Pacific and the office has been abolished. V. 67, p. 957. 902.

Welen Panifle RR.- Forceloware of Land Mfortgage of 15\% Hithe Umion Trust Co., as mortifage trastee, has made application beford Judge Sanhorn in the United States Court for a degree of foreclosuro under the Union Pacific land mortsage of 1873 , securing the bonds knowa as sinking fund G0, no interest on which has been paid since March, 1896. The bonds are practically all beld by the reorganized Union Paclic RR. Ca, and the foreclosare is merely a formal matter to perfect its titie to the lands,-V. 67. p. 957.
Dalon Tobaceo Co,-Directors.-The stockholders have elected these permanent directors:

Willisu H. Batler on Wednesday tendered his resignation as a direotor of the American Tobacco Co. and on Thursday was elected President of the Union Tobacco Co. Seward, Guthrie \& Steele were eleoted general counsel. -V. 67, p. 905.
United States Tin Plate Co.-Consolidation.-The facts regrarding the pending consolidation of the leading tin plate works of the country were given in the Chronicle of Nov. 19, page 1065. The proposed new company is to be organizョd
under the laws of the State of New Jersey and known as under the laws of the State of New Jersey and known as
the United States Tin Plate Co., or other appropriate name, Its issue of capital stock has been so largely subscribed by the mauufacturers that it has been necessary to scale the applications from capitalists. The amount allotted to the latter is, therefore, limited to 10 per cent of the amount of the su becription.

Buriness Aequired.-The new oompany, it is said, will eventaally acquire from 90 to 95 per cent of the tin plate capacity of the conntry, nearly all of the plants having been built within the last few years. "Chic ago Economist" says:
This laduntry was n*arted in this country in a s mall way about 1890 .
Lass vear the outpat was about 6 milifon boxes, thiq year it will eroond 8 millon, and an outpat frou 9 to 10 miflion boxes of will 100
 Ia a large saving in fredghta The new company will make arrange-
menta to enter the markets of Canada and Australia, besides pashing the export poudbillike of the trade in other directlons. The managgtho lustress, and the promoters will have practically all the talent in
Orders, it is said, have bean given that all the works in the
combination sball close down for the transfer of the properties on Dees 15 to the new company.-V. 67, p. 1065.

Virginia Electric Co. of Norfolk.-New Enterprise.-This company, $\$ 900,000$ of whose bonds were recently offered at 25 and interest, was organized in April, 1898, and consolidated the Electric Co. of Virginia and the Electric Lighting Department of the City Gas Co. It is at present the only
eloctric light company doing business in Norfolk. It has an exctric liget company doing business in Norfolk. It has an from the State of Virginia, and a franchise from the city council. The capitalization is as follows: Stock authorized, 8500,000 , of which 850.000 in treasury; bonds anthorized, $\$ 500,000$, dated April, 1898, due April, 1928, interest April and October at office of the United States Mortgage \& Trust
Co., the mortgage trustee. Of the bonds $\$ 50,000$ remain in the treasury, and are to be issued only for future extensions, to an amonnt not exceeding 75 per cent of the actual cost thereof.
For the first alx months ending October, 1898, the gross income was $\$ 47,883$; net income, $\$ 24,746$. Deducting six $\$ 11,250$, and dedncting also 82,426 for improvements, there $\$ 11,250$, and dedncting also 82,426 for improvements, there
remained a surplns for the half-year of $\$ 8,930$, applicable to dividends-V. 66, p. 1898.

Waterrille \& Wiscasset RH.-New Bonds.-The stockbolders have anthorized a first mortgage to secare $\$ 160,000$ of 5 pef cont bonds, to draw interest from Dac. 1. The bonds, together with $\$ 00,000$ stock and $\$ 10,000$ cash, it is said, will proposed line from Wesks Mills to Waterville, Me., 16 miles,

White Pass \& Yukon Ry.-Pacifle \& Aretic Ry. \& Nayi. zation Co.-British Yukon Ry.-Klondike Roads-Con.
struction.-The White Pass \& Yukon Railway Co., Limited, is the name of the organization incorporated under the English Companies Act of 1862-1893, to own a narrow gatge ling 312 miles in length, extending from Skaguay Harbor, Alaaka, an ocean port at the head of the Lyan Canal (open, it is sald, to navigation all the year round), to Fort Sellifk, on the Yukon.
The charter righta and concessions are vested in: 1. The Britiah Yukon Mining Trading \& Transportation Co., by 2. Ths Eritish Colambian \& Yukcon Ratlway Co, by Bpeciai Act of the Legislature of British Columbia; 3, The Ppacific \& Arctio Ratiway \& Navigation Co, i company incorporeted in the United States. Of these three, the frat named,
the Britiah Ymkon Minining Trading \& Transportation Co., it is understood, will spply to the next seaspon of the Do-
minion Parliament for permisaion to change its
 British Yrikon Railway, and for the right to extend the assiem from Fort Belkirk to Dawson, and thence to the Alaakan boundary; also from Caribou, Crossing or Tagish Howses to Tealis Lake or River, and to Atlin, and to con-
atruct branch lisiss in Yukon, each not to exceed 50 miles in length. The aystem, therefore, promises to penetrate the
rery heart of the Klondike diatrict,

The first division of the railway, about 43 miles from Skagaay over the White Pass, 2,850 feet high. to Lake Bennett, at the head waters of navigation on the Yukon Railway, is rapidly approaching completion. This is by far the most difficult portion of the road to build. To pay for the same was offered in London last August $£ 250,000$ of 6 per cent first mortgage debenture stock, secured by deposit with the Railway Share Trust \& Agency Company, Limited, of the first mortgage bonds created in respect of this first division by the local companies above mention $\rightarrow$ d. The debenture stock is due Dec. 31, 1925, but is subject to call at 110 at any time on six months notice. The contractors building the road are the Pacific Contract Co., Limited, with capital of $£ 300,000$ stock, of which in August last $£ 200,000$ had been subscribed. These contractors guarantee for two years the payment of the semi-annual interest at 6 per cent on the debenture stock. The first instalment of this interest is due Jan. 1, 1899.
The capital stock of the Wbite Pass \& Yukon Ry, is $£ 1,000,000$ (in £10 shares), of which $£ 259,000$ is parable to the contractors (together with the proceeds of the £250,000 debenture stock) for the construction and equipment of the road to Lake Bennett, and the balance, $£ 750,000$, will be issued to the same parties "in consideration of their handing over all the charter rights and concessions over the 325 [now stated at 312] miles above mentioned and providing the company with necessary working cash capital as provided in the contract."
Close Brothers \& Co., of Chicago and London, are interested in the enterprise, and from their Mr. S. H. Graves we have received the following letter under date of Nov. 17:
I have just returned from a trip to the Pacific eoast where I had a conference with E. A. Hawkins, our chier engieer, who had just oome lawn informatlon in conneotion with the progress of the rana. We
laxpeot to have our trains runuing over the summit of the White Pass
exper oxpeot to have our trains running over the summit of the White Pass
by the lst of next month unless work should be delayend by unexpectby the 1st of next month unless work should be delayed by unexpect-
edly bad weather. All the heavy work on this side of the summit has been completed and the only thing which is delaying us is the unnel, of whigh there were some 100 feet still to be driven in order to con-
neot. Woriz is being pushed in the tunnel from both ends, but is tarded because or the impossibility of cetting horses up on the mountain, so that all the rock has to be carried out by hand. A gooid deal of work has been accomplished on the other side of the summit and that by the first of January or soon after our trains will be running to Log Cabin, a distance of some 15 miles beyond the summit. From this point it is 8 miles to Lake Bennett and the work is not especially
difficult compared to what we have had to contend with in getting difficult compared to what we have had to contend with in getting
over the summit, although elsewhere it would be considered heavy rook work. In fact, the entire line from tide water at skaguay to difficult nature. Our hope is that by the end of February at the latest we shyll be rumning our trains into Bennett but of course in the meantime there is good conneotion duriug the winter by means of sleighs over the snow and the road from the end of our railway is all down grade. In any oase our line will be complete to Bennett long
before navigation opens on the Yukon next spring, and it is our bexpectation that before that time an enormous ampunt, and it is our expectation that before that time an enormous amo
be at Bennett ready for the opening of navi a ation.
from Lake Bennett to Caribon Orossing and thence onward to Fort Selkirk. We are also applying for power from the Canadian Parliament to build a branch line to Lake Atlin to assist in opening up tlre wonderful new gold fields which are being developed in that district, whtch bids fair to be much larger than the Klondike. and is likely to
support a mueh larger mining population. Should Parliament grant support a mueh larger mining population. Should Parliament grant us the necessary charter for this line, work would be pushed on it as rapidly as possible next season and there ouche no to be any special
difficulty in having traing running to the Atlin gold fields ber dinioulty in having trains running to the Atlin gold fields before the eantracted already for so much freight to be handled in January and
ent February next that our locomotive power will be severely taxed and we are endeavoring to augment it as speedily as possible. We have got five engines working on the road nuw.
The company's passenger fare from Skaguay to White Pass City, Alaska, the 16 miles now in operation, is reported as $\$ 5$. Passengers are allowed 150 pounds of baggage. The
freight traffic to White Pass City is $\$ 350$ per 100 pouads; in lots of 400 pounds, $\$ 290$ per 100. The "Railway Age" says: "Traffic Manager Gray is figuring on 3,000 tons of freight for shipment to the Lake Atlin country and to the Klondike between January 1 and July 1 of next year. This freight will be tranisported for about $\$ 150$ a ton, and the entire contract will aggregate $\$ 450,000$ From the summit of the pass freight is taken on to Lake Benuett by packers."
The officers, etc., were stated last August as follows
Hon. Sldney Carr Glyn, director of the North London Ry. Chairman.
SIr Allen Sarle director of the London Brighton \& South Coast Ry.


Varions other facts regarding the enterprise will be found in our editorial columns.
Wichita Railway \& Illuminating Co., Wichita Kan.Incorporated. This company has been incorporated to operate a street rail way and an electric lighting and power plant in Wichita, Oapital stock, $\$ 500,000$. The directors are Chest Rambeck, E. L. Matling, H. G. Landis, W. O. Company is presumably organized as successor to the company is presumably organized as successor to the
Wichita Ry. Light \& Power Co,
Zanesvilie Street RR.-Zanesville Ry. \& Electric Co.Ordered Sold,-Judge Taft, of the United States Circuit Court, has ordered the sale of the property under foreclosnre of the mortgages of both the afore-named companies. The amounts due on the two loans for principal and interest are $\$ 191,228$ and $\$ 138,187$, respectively. The upset price is $\$ 75,000^{\circ}$ -V. 67, p. 324.

## 密eproxts and 周ocuments．

## CENTRAL PACIFIこ RAILROAD COMPANY．

## ABSTRACT OF ANNUAL REPORT FOR THE YEAR ENDING JUNE 30， 1898

| Years ending June 30. Gross Earnings－ | $1898 .$ | $1897 .$ |
| :---: | :---: | :---: |
| Passenger． | \＄4，366，834 76 | \＄3，704，318 59 |
| Mall | 670，285 82 | 669，761 48 |
| Express． | 237，260 45 | 208，196 32 |
| Extra baggage． | 58，801 06 | 56，486 72 |
| Sleeping car． | 149，588 79 | 128，073 65 |
| Freight． | 9，743，037 88 | 7，422，139 42 |
| Car mileage | 280，853 99 | 249，382 56 |
| Locomotive | 62，848 03 | 49，045 16 |
| Telegraph | 42，499 98 | 42，775 02 |
| Sundry | 80，442 19 | 54，526 73 |
| Rental． | 73，895 71 | 55，005 47 |
| Total earnings | \＄15，766，348 68 | \＄12，639，711 12 |
| Operating Expenses－ |  |  |
| Maintenance of way and structures． | \＄1，676，312 74 | \＄1，404，503 01 |
| Maintenance and equipment． | 1，755，341 70 | 1，435，345 48 |
| Conducting transportation． | 5，393，953 96 | 4，410，005 47 |
| General expenses． | 396，061 05 | 399，015 12 |
| Total operating expenses．． | \＄9，221，669 45 | \＄7，648，899 |
| Earnings over eperating expenses．． | ． $86,544,67921$ | \＄4，990，812 0 |
|  |  |  |

## ASSETS AND LIABILITIES．

The assets and liabilities of the company are shown in de－ tail in Table A in the accompanying report of the Secretary and Controller．
Land Grant Bonds of 1870 amounting to $\$ 195,00000$ were redeemed during the year ending June 30，1898．The sum of $\$ 1,00000$ on account of company＇s first mortgage bonds， Series G，maturing January 1，1898，was redeemed on a bond of indemnity．
The Board of Directors has deemed it advisable to have a special audit of the accounts of the company，and attention is particularly called to the Income Account and Appropri－ ation of Income Account as shown in Table C in the report of the Secretary and Controller．

## UNITED STATES GOVERNMENT ACCOUNT

The allotments of the various amounts withheld by the Government on account of transportation services rendered and cash payments made by the Company，arising from the issue of bonds in aid of the construction of $t h \rightarrow$ railroad，as shown by Government Statements to June 30，1898，are as follows，attention being called to the fact that the method of stating said account was changed in the month of April， 1898，and credit was allowed this company for＂Judgments and alowed claims，＂amounting to the snm of $\$ 1,162,93948$. This amount represents judgments obtained against the Government and claims allowed by the Accounting officers of the Treasury Department，but for which no appropria－ tion has been made by Congress．
Bonds Issued by the United States．
To Central Pacfic．．．．．．．．．．．．．．．．．．．．．．．$\$ 25,885,12000$
To Western Paciflc
3，885，120 00
nterest pald by United States：
On Central Pacific bonds．
－

On Western Pacific bonds
3，412，952 94
48，923，416 98 \＄76，7i9，096 98

Less：
Amounts repaid and withbeld by the
Accounting Offleers of the U．S．Treas－
ury，as follows
By transportation services．
By 5 per cent net earnings．
\＄8，287，923 81
658,283 £ 6
Oredit bond and interest account．．．．．．．．．．．．．．．．．
By transportation services．．．．．．．．．．．．
By cash payments．
，338，237 14
By interest and pre
mium on bonds．．．．．．$\$ 3,034,65536$
Less premium on bonds
purchased ．．．．．．．．．．．．1，344，234 68
$\begin{array}{lll}\text { Judgments and allowed claims．．．．．．．} & 1,690,420 & 168\end{array}$
Credit Slnking Fund Account．
1，162，939 4

Total 8，825，58978 $\overline{\$ 17,771}, 796$

The Sinking Fund in the United States Treasury was cre ated by the＂Thurman Act＂of May 7，1878．The Secretary of the Treasury，as custodian of this fund，made invest－ ments at various times in United States bonds and first mortgage bonds of the respective companies whose lien was prior to that of the United States，but always at a premium This premium amounted to the sum of $\$ 1,344,23468$ ，shown above．

The investments remaining in the hands of the Secretary of the Treasury on account of the Sinking Funds of this Company on June 30，1898，are as follows：United States 5 per cent bonds of $1894, \$ 125,000$ ；Western Pacific Railroad， first mortgage bonds，$\$ 117,000$ ；Total inves ment，$\$ 343,-$ 000.

Pursuant to an Act of Congress approved June 19， 1878 （20 Stat．169），the U．S．Commisioner of Railroads has made an annual examination of the accounts of the Company to determine the amounts currently due the United States under the provisions of the Acts of 1862,1864 ，and the Thur－ man Act of 1878，and payments have been annually made or provided by the Company for the amounts so ascertained． A summary of these accounts to December 31， 1897 （when such payments are due and payable），as shown by the books of the Company，is as follows：

## Years ending December 31.

Annual requirement under the Thur－
1897.
1896.

## man Act．

$\$ 715.19248$
$\$ 644,57383$

## Applicable as follows：

To United States bonds and interest $\quad 417,29 \pm 46 \quad 350,17358$
To sinking fund in U．S．Treasury．．
297，898 02
294,40025
Payments to the U．S．Gov＇t to Dec．
31st，as per settlements with U． 8 ．
Commissioner of Railroads：
For U．S．bonds and interest．．．．．．．．．$\$ 10,156,76086$ For sinking fund in U．S．Treasury．．6，122，654 83
$\$ 9.739,46640$
$5,824,75681$ $\$ 15.564,22321$

In connection with the debt of the Company to the United States Government growing out of the issue of bonds ad－ vanced in aid of construction of the road，your Board re－ ports that action thereon was taken by Congress at its last session，and on July 7，1898，the following Act was approved by the President of the United States：
＂Settlement with the Central Pacifio and Western Pacific Railroads：That the Secretary of the Treasury，the Secretary of the Interior，and the Attorney General，and their successors in office，be， and they are hereby，appointed a commission with full power to settle the indebtedness to the Government growing out of the issue of bonds In aid of the construction of the Ceutral Pacific and Western Pacific bond－aided raflroads，upon such terms and in such manner as may be agreed upon by them，or by a majority of them，and the owners of said railroads：Provided，That any and all settlements thus made shall be submitted in writing to the President for his approval or dis－ approval，and unless approved by him shall not be binding．
＂That said commission shall not agree to accept a less sum in settle－ ment of the amount due the United States than the full amount of the principal and interest and all amounts necessary to reimburse the United States for moneys paid for interest or otherwise：And also provided，That said commission are hereby empowered to grant such time or times of parment by instalment，and at such rates of inter－ est，to be not less than three per centum per annum payable semi－ annually，and with such security as to said commission may seem expedient：Provided，however，That in any settlement that may be made the final payment and full discharge of said indebtedness shall not be postponed to exceed ten years and the whole amount，principal and interest，shall be paid in equal semi－annual instalments within the period so limited，and in any settlement made it shall be provided that if default shall be made in any payment of either principal or interest，or any part thereof，then thy whole sum and all instalments， principal and interest，shall immediately become due and payable， notwithstanding any other stipulation of said settlement：Provided further．That unless the settlement herein authorized be perfected within one year after the passage of this Act，the President of the United States shall at once proceed to foreclose all liens now held by the United States against sald rallroad companies and to collect the indebtedness h－rein sought to be settled，and nothing in this Act con－ tained shall be held to waive or release any right，lien，or cause of action already held by the United States．
＂That there is hereby appropriated，out of any money in the Treas－ ury not otherwise appropriated，the sum of twenty thousand dollars to defray the expenses of said commission in making the said setcle－ ment．＂

It it hoped that arrangements may be perfected under which the Company may avail itself of the provisions of the foregoing Act．

Respectfully submitted，
ISAAC L．REQUA，
President．

GEYERAL BAGANOR BHEET JUNE $30,1898$.


Total
Deferred anelt-
Dies from United States Government for transportation on non-alded and
leand roade, ovar all requirements. neferma payments on lagd contraota. Determa paymonis on lasd contracto. Ogden Untan Raltwy b Dopot Co.... Capital stock Colfar e Foreat Hiil Commerelal Co, face Yalue \& $1,660$. Capiral stock in river transportation Ifars, face valuo \$160 000 ............ gotrement for six montha ending

$$
\begin{aligned}
& \text { Tosal. } \\
& \text { Cornlingent anste- }
\end{aligned}
$$

Ota, faco valu

## Total.

## Ltamititues.

Gapital Nadulitien-
Copiltal stoek:
 Amornot amod...id is Co'streasury. $\quad 724,50000$ Fruded debt, as per table B...........

## Total.

Oiarrent tiabilitica-
Hille payable trumtenis land grant mort. Abotuma payable.
Taterest on fronded dovit rexolullige coupens due Jut 1,1898 , eartibd of Ureclatmed diridend.
Uspladmed diridends...... pot dun.
Torsh mosenvil bist not duo ................ Company stakine funde
 ETrared but not dun.
Timpanan A et Kequirenient 6 mothia


Condingent Rablutios-
Rolilige atook roplaoement fuad tor lo.
 Lasd grant aceount, Table H. .........

## Total.

## molumth, tshaistiag of - <br> Frodit and loes, Tublo C.......... Trant hand  Thed gront hagis of 1 pro rodeomnd.  <br> Total <br> $1,979,54605$ $1,871,35583$ $7,706,00000$ 19,951,41773 10,279,415 69

$1,068,16167$
558,22395
773,24570
2,38000
18,68128
80,00000
495,14646
2,295,78906

| 116,546 35 | 160,834 36 |
| :---: | :---: |
| $\begin{aligned} & 3,44950 \\ & 168 \end{aligned}$ | $\begin{aligned} & 3,44950 \\ & 16800 \end{aligned}$ |
| 120,163 85 | 164,45186 |
| 206,318,682 20 | 205,210,781 37 |
| June 30, 1898. | June $30,1897$. |

$67,275,50000$
$59,579,00000$ 27,855,680 00

154,710,180 00

277, 74903
$47.4^{-0} 00$
273,127 50 273,12750
84,50000 321,265 42
117,500 00 495,14646

1,637,133 41
673.06302
150,000 150,000 00 1,270,570 77

2,093,633 79

T30 30,189 , June 30,189
$30,080,74064$

191,46043
10,71900
10,71200
437,75105
170,29500
163,00000
203.05985 1,107,166 80

2,283,445 13
(100,000,000 00 $649.366<9$ $169,649.366$, 488 $171,541,21437$

10,058,489 33
128,41592
61,70849
1,81299299
$15,888,74474$

2,503,807 61

1,068,161 67
819,08276
95,24800
72,90570
2,330 00
80,00000
-
$2,156,41206$

60,83436
3,44950
16800

164,45186
FOR THE YEAR ENDING 30 TH JUNE, 1898. ncome from Sinking Fund investments oredited in In come Account, above, now transferred to Sinking Fund Contribution to Land Grant Mortgage Sinking Fand in excess of net recelpts from sales of granted lands Old Abcounts charged oft.
$\$ 613,48918$

Expenses in connection with extension of $\$ 1,014,92898$ Bonds
Less: Amount applicable to the year.
oharged above.
319,65167
Appropriation for Company's Sinking Funds............... 695.274 .32
Appropriation for Company's sinking Funds................ 285,00000
Balance carried to Profit and Loss Account.

Balance of Net Income brought down $\$ 2,138,51352$ $\$ 2,133,51352$

We have examined the books of the Central Pacitic Railroad Com pany for the year ending 30th June, 1898, and have also examined the Central Pacifie Acoounts in the books of the Southern Pa, ific oxpenses of the Southern Pacitic System, we certity the acouracy of the above Income and Appropriation Acoounts
The amount payable to the Government under the requirements of the Thurman Act has bebn oharged in the above Accounts, but interest on the Govermment debt has not been dealt with
NEW YORK, 22d October, $1898 . \quad$ Prioe, WATERHOUSE \& Co.
PROFIT AND LOSS ACOOUNT 30TE JUNE, 1898.
Balance Carrled to
Balance Bheet.... $11,979,546$ 05 Balance from Ap-
propriation of
Income Account.
Balance from last
$\$ 228,44298$
$1,751,103 \quad 07$
$81,979,546 \quad 05$
\$1,979,546 05
398,479 27 1,482,73896
$1,881,21263$

1,751,103 07
1.812,9n299
19.220 .42955
$19,220,42955$
$15,888,74474$
$46,274,26935$
$203,210,73137$
INCOME ACOOUNT FOR TEE YEAR ENDING 30TH JUNE, 1898. Provislon for replncement of rolling stook in addition to amount included under General Exponkes charged in books of Central Pacifie Railroad Company ................................................
Proportion of expenses in connection with extension of Bonds, ahnrgeable against the year.... Balance, being net income carried to Appropriation of Income Account.

Rental from Southarn Pacifle Company ................. respect of leased propertles, being balances of gross Earnings of sameafter deduoting expenses, intorest, Sinking Fund contributionk, ato., payable by Southern Pacific Company out of asid Gross Earnings under terms of the lease, (details below)
Eassenger.
$\$ 4,575,22461$
Passenger

Freight... | $, 74,03788$ |
| :--- |
| 670.28582 |
| 237.26045 |

Mail....
540.53990

Rantals, Shop facilities, Steamers and
Trackage..............................................
$15,766,34866$
$\begin{array}{r}49,66296 \\ \hline\end{array}$
115,816,011 62
Oyerating Expenses.-
$\qquad$
Maint. of Way \& Struct's $\$ 1,676,31274$

| Maint. of Equipment...... | $1,755,34170$ |
| :--- | :--- |
| Cond't. Transportation.. | 593,953 |
| 6 |  |

General Expenses......... 396,06105

A mounts charged in above Operating Ex-
penses now oredited this account and
earried to the debit of Income Appro-
priation account below:
Betterments and Additions.
$\$ 162,25047$

Bonus on Express Company's Contrant
Income from Investments..........
Income from Sinking Fund Investments

$67,275,50000$
$59,775,00000$
27,855,680 00
154,906,180 00

400,00000 367,887 15

32,17000
32,16600
275,5月5 00
956,33124

2,149,069 39


- In response to many inquiries relating to the banking and investment business and the methods usually employed in connection therewith, Redmond, Kerr \& Co. have prepared a neat and well printed pamphlet, giving information of value in a form convenient for reference.
-The Produce Exchange Trust Co. and Farson, Leach \& Co. offer to investors a limited amount of the New York City $31 / 2$ per cent gold stock, coupon or registered, due Nov. 1928.
-F. J. Lisman \& Co. announce that they are prepared to rade in fractional lots of varions steam railroad and other securities. The advertisement will be found on page v .
-Messrs. Price, McCormick \& Co. . have just issued a new quotation sheet, giving quotations for almost every salable unlisted security. Copies can be had on request.


## The (ilommexcial Times.

## COMMERCIALEPITOME.

F riday Night, December 2, 1898 ,
The severe wintry weather experienced early in the week interfered with business activity to some extent locally, and in the Eastern States, where the blockade of traffic and in terruption of communication was quite general. Shipping also suffered much loss as a result of the storm. At the close, however, normal conditions are again prevailing. Encouraging reports are heard as a rule over the outlook for bealthy business conditions, and values in the main have been favorable to sellers. As anticipated, the Peace Commissioners at Paris have reached a settlement, Spain acceding to the demands of this Government.

| Slocks of Merchandise. | $\begin{aligned} & \text { Dec. 1, } \\ & 1898 . \end{aligned}$ | Nov. 1, 1898. | $\begin{aligned} & \text { Dec. } 1, \\ & 1897 . \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Pork.............................b. ${ }^{\text {b }}$. | 13.555 | 14,282 | 12,530 |
| Lard......... .-....... .-.......tes. | 13,401 | 11.761 | 13,247 |
| Tobsaco, domestio ......... hhds. | 8,939 | 7,327 | 12,015 |
| Ooftee, R10 .... ..... ......... bags. | 682,531 | 618,030 | 495.837 |
| Coffee, other................... bags. | 107,753 | 120,668 | 134,800 |
| Doffee, Java, \&c............. mats | 101,000 | 100,468 | 73,857 |
| Bagar......................... hhds | None. | None. | 1,795 |
| Dugar...................bags, \&o | None. | 23,114 | 932,882 |
| Molasses, foreign .......... hhds. | None. | None. | 57543 |
| Hides.... .-....... .-................. | 60,000 | 74,100 | 57.500 |
| Cotton................... . . . . . . . bales. | 100,801 | 70,505 | 89,737 |
| Bosin ........................ bbls. | 10,848 | 7,916 | 32,931 |
| Dpirits turpentine............. bbls. | 2,010 | 689 | 1,977 |
| Tar---......... ....... .-. . . . bbls. | 780 | 128 | 987 |
| Bice, E. I. .-. ................ bags. | 1,100 | 3,100 | 1,200 |
| Biee, domentic ................ bbls. | 3,600 | 1,400 | 3,100 |
| Linseed..... ......... ........ bags. | None. | None. | None. |
| Saltpetre......... ....... .... . bage. | 1,7C0 | 6,000 | 19.350 |
| Jnte brtts..................... bales. | None. | None. | None. |
| Manila hemp.... ............bales. | 14.905 | 15,690 | 25,191 |
| Slsal hemp............... . bales | 73,146 | 72,777 | 6,978 |
| Flour.................bbls. \& sacks | 95,300 | 79,000 | 160,600 |

Lard on the spot was dull early in the week, but at the close there was more activity to the demand, principally from exporters, and prices advanced to $5 \cdot 40 \mathrm{c}$, for prime
Western and $5 \cdot 15 \mathrm{c}$. for prime City. Refined lard has had Western and $5 \cdot 15 \mathrm{c}$. for prime City. Refined lard has had only a limited sale, but prices have advanced, closing at 5 60c. for refined for the Continent. Speculation in lard for future delivery has been fairly active, and during the latter part of the week prices advanced on buying by outsiders and by shorts to cover contracts. The close was steady.

DAILY CLOSING PRIGES OF LARD PUTUREB.
 December delivery.....c. ................................... $5 \because 40$
Pork has been in maderately active demand and prices have advanced slightly, closing at \$875@\$9 for mess. Tallow has weakened slightly, closing at $37-16 @ 31 / 2$ c. for prime City. Cotton seed oil has been quiet and prices have weakened to 21@211/2c. for prime yellow. The demand for butter has been quiet but prices have held steady at $15 @ 23 \mathrm{c}$. for creamery. Cheese has been quiet but steady at 7@10c. for creamery. Fresh eggs advanced to 26 c . for choice Western.

Brazil grades of coffee have had only a limited distributing sale, as buyers and sellers have been apart in their ideas of values, the latter holding for higher prices; but the former were slow to purchase sapplies at an advance. The market for invoices has been moderately active and firmer, closing at $638 @ 61 / 2$ c. for Rio No. 7. Mild grades have been in better demand and firmer, at 8c. for fair Cucuta. East India growths have been dull and unchanged. Speculation in the market for contracts has been quiet, but the tone has bsen steadier on the small movement of the crop. Following are the final asking prices:

Raw sugars have been in slow demand and prices have weakened to 47.16 c . for centrifugal 96 deg. test and 315.16 c . for muscovado 189 -deg. test. Refined sugar has been flat and granulated has weakened to $5 \cdot 18 \mathrm{c}$. Molasses firmer.

Kentucky tobacco has been quiet and without change. Seed leaf tobacco has had a slightly better sale and at full values. Sales for the week were 1,875 cases as follows: 500 cases 1897 crop, Zimmers, 16@18c.; 150 cases 1897 crop, Gebhardts,14@15c.; 150 cases 1897 crop,Dutch,161/2@17c.; \&c., also 400 bales Havana at $60 @ 70 \mathrm{c}$., in bond, and 150 bales Sumatra at 80 c , to $\$ 160$ in bond.

Business in the market for Straits tin has been quiet, but in response to stronger foreign advices prices have advanced, closing at $18.35 \propto 18.40 \mathrm{c}$. Ingot copper has been taken freely for export and the home consumption has been good; prices have advanced to $127 / 8 @ 13 \mathrm{c}$. for Lake, closing steady. Lead has been quiet and slightly lower, closing at $3.65 @ 3.671 / 2 \mathrm{c}$. for domestic. Spelter has been firm and higher, closing at $5 \cdot 40 @ 5 \cdot 45 \mathrm{c}$. for domestic. Pig iron has been in fair demand and steady at $\$ 1025 @ 1175$ for domestic.
Refined petroleum has been unchanged, closing at $7 \cdot 30 \mathrm{c}$. in bbls., 4.80 c , in bulk and 8.05 c . in cases; naphtha higher at 8.50c. Crude certifioates have been steady, closing at $\$ 1123 / 4$; credit balances have been unchanged at $\$ 115$. Spirits turpentine has been quiet but steady, closing at 391/4 @393/4 c . Rosins have been dull at $\$ 145$ for commen and good strained. demand and steady.

## COTTON

Friday Night, December 2, 1898.
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 394,897 bales, against 422,657 bales last week and 416,642 bales the previous week, making the total receipts since the 1st of Sept., 1898, $4,409,201$ bales, against $4,142,666$ bales for the same period of 1897, showing an increase since Sept. 1, 1898, of 266,535 bales.

| Receipts | Sat. | Mon. | Tues. | ed. | T | ri. | Toual. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv | 14,477 | 27,032 | 18,457 | 13,391 | 18,073 | 14,611 | 108,071 |
| Tex. Oity, \&o. |  |  |  | 1,987 |  | 1,326 | 3,313 |
| New Orleanc... | 16,353 | 13,205 | 18,589 | 31,146 | 10,320 | 14,286 | 103,999 |
| Mobile | 2,728 | 2,793 | 1,894 | 806 | 642 | 2,2 15 | 11,108 |
| Florida. |  |  |  | 8,518 |  | 4,172 | 12,690 |
| Savannah | 9,370 | 8,431 | 7,990 | 8,216 | 4,979 | 7,331 | 48,717 |
| Brunsw'k |  |  |  | 6,087 |  | 4.593 | 10,680 |
| Charleston | 2,063 | 5,412 | 2,256 | 4,133 | 1,348 | 2,655 | 17,867 |
| Pt. Royal, \&o |  |  |  |  |  |  |  |
| Wilmington.. | 2,076 | 2,333 | 3,744 | 2,835 | 4,724 | 2,277 | 17,989 |
| Wash'ton, \& |  |  |  | 27 |  | 16 | 43 |
| Norfolk ........ | 4,462 | 7,650 | 7,758 | 7,272 | 5,610 | 5,844 | 38,596 |
| N'p't News, \&o. | ...... | ...... | ...... | 804 |  | 38 | 1,191 |
| New York | 1,548 | 1,770 | 2,078 | 1,990 | 1,302 | 1,488 | 10,176 |
| Boston | 1,462 | 1,735 | 1,097 | 2,521 | 1,660 | 1,597 | 10,072 |
| Baltimor |  |  |  | 547 |  | 1,863 | 2,410 |
| Philadel'a, \&o.. | 123 | 1,265 | 24 | 204 | 25 | 331 | 1,975 |


The following shows the week's total receipts, the total since
Sept. 1, 1898, and the stock to-night, compared with last year.

| Receipts to Dec. 2. | 1898. |  | 1897. |  | Stock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{gathered} \text { Since Sep. } \\ 1,1898 . \end{gathered}$ | This week. | Since Sep. $1,1897 .$ | 1898. | 1897. |
| Galvesto | 106,071 | 1,336,342 | 100,25 | 1,104,814 | 346,663 | 238,472 |
| Tex. C., \&o. | 3,313 | 36,642 | 4,469 | 28,107 |  |  |
| New Orleans | 103,999 | 985,623 | 128,053 | 1,045,121 | 392,283 | 342,551 |
| Mobile | 11,108 | 145,892 | 16,785 | 154,634 | 42,537 | 28,535 |
| Florida. | 12,690 | 95,230 | 4,785 | 41,671 |  |  |
| Savaunah. | 46,717 | 666,317 | 50,165 | 662,199 | 186,218 | 135,404 |
| $\mathrm{Br}^{\prime}$ wlok, do. | 10,680 | 142,146 | 7,724 | 108,894 | 13,333 | 10,364 |
| Charleston.. | 17,867 | 263,839 | 18,352 | 294,899 | 72,928 | 54,372 |
| P. Royal, \&o. |  | 18,960 | 218 | 35,636 |  |  |
| Wilmington. | 17,989 | 226,397 | 16,801 | 219,341 | 19,914 | 36,101 |
| Wash'n, do. | 43 | 908 | 31 | 688 |  |  |
| Norfolk ... | 38,598 | 324,643 | 28,370 | 317,388 | 81,884 | 73,369 |
| N'port N., \&o | 1,191 | 14,521 | 1,225 | 8,158 | 4,167 | 1,181 |
| New York.. | 10,176 | 48,002 | 6,132 | 14,979 | 100,723 | 98.008 |
| Boston: | 10,072 | 99,206 | 10,824 | 58,303 | 30,500 | 32,000 |
| Baltimore | 2,410 | 9,031 | 3,331 | 19,305 | 20,343 | 21.115 |
| Philadel, \&o. | 1,975 | 15,422 | 3,536 | 28,474 | 4,276 | 6,856 |

Totals..... $\left.\overline{394,897}\right|_{4,409,201} \overline{400,835} \overline{4,142,686}_{1,315,801}^{\overline{1,078,328}}$
In order that comparison may be made with other years, we give below the totals at leading ports for six seasons.

| seceipts at-1 | 1898. | 1897. | 1896. | 1895. | 1894. | 1893. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galves'n, \&o. | 109,384 | 104,723 | 52,092 | 42,062 | 77,795 | 67.427 |
| New Orleans | 103,999 | 128,053 | 74,157 | 77,889 | 95.910 | 88,919 |
| Mobile | 11,108 | 16,765 | 10,308 | 8,192 | 11,568 | 13,407 |
| Savannah | 46,717 | 50,165 | 42,789 | 32,014 | 41,233 | 43,295 |
| Ohas'ton, \&c. | 17,867 | 18,570 | 14,883 | 14,784 | 19,064 | 16,634 |
| Wilm'ton, \&o | 18,032 | 16,632 | 11,019 | 12,210 | 10,833 | 12,771 |
| Norfolk. | 38,596 | 28,370 | 30,862 | 14,5 15 | 31,786 | 27,380 |
| N. News, \&o. | 1,191 | 1,225 | 1,171 | 8,274 | 21,236 | 22,180 |
| All others... | 48,003 | 36,332 | 28,621 | 17,061 | 41,716 | 19,090 |
| Tot. this wk. | 391,897 | 400,335 | 265.902 | 227,001 | 351,451 | 311.103 |

Since Sent. $1 \overline{4409.201} \overline{4142.666}^{38820,873}|\overline{2687,551}| \overline{410), 467} / \widetilde{3304,753}$
The exports for the week ending this evening reach a total of 313,879 bales, of which 173,745 were to Great Britain, 34,008 to France and 106, 126 to the rest of the Continent. Below sre the exports for the week and since Sedt. 1, 1848.

| Exports from- | Week Ending Dec. 2, 1898. Exported th- |  |  |  | From Sept. 1, 1898, to Dec. 3, 1898. Briported to - |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | Erance | Oonthnent. | $\begin{aligned} & \text { 2otal } \\ & \text { Week. } \end{aligned}$ | $\begin{gathered} \text { Great } \\ \text { Britain. } \end{gathered}$ | Prance | Oontsnent. | 2 otal . |
| Gal veston..... | 40,813 | 31,184 | 28,637 | 100, | 538,405 | 197,991 | 190.7 | 14 |
| Tex. City, \&o.. |  |  | 418 | 418 | 11,802 |  | 5,587 | 17,389 |
| New orleans.. | 34,806 | 1,800 | 20,805 | 57,511 | 325,453 | 78,793 | 178,835 | 581,081 |
| Moblle. | 10,484 |  |  | 19,484 | 79,684 |  | 8,671 | 88,355 |
| Pensacola | 7,885 |  | 4,600 | 12,285 | 48,841 | 2,949 | 35,572 | 87,382 |
| Savannah... |  |  | 19,685 | 19,535 | 28,5¢8 | 11,816 | 274,108 | 312,290 |
| Brunswlek. | 7,044 |  | 5,300 | 12,014 | 74,388 |  | 50,080 | 124,428 |
| Charleston. |  |  | 3,747 | 3,747 | 38,919 | ..... | 94,585 | 133,434 |
| Port Royal.. |  |  |  |  | 18,138 | ..... |  | 18.133 |
| Wilmington... | 16,600 |  | 8,861 | 25,611 | 90,922 |  | 110,230 | 201,152 |
| Norfolk. |  |  |  |  | 11,170 |  | 12,750 | 23,920 |
| N'port N., \&c. |  |  |  |  | 9,310 |  |  | 9.310 |
| New York. ... | 17,898 | 024 | 8,115 | 26,937 | 99,057 | 7,838 | 87,001 | 194,720 |
| Boston | 18,865 |  | 599 | 19,254 | 111,792 |  | 779 | 111,571 |
| Baltimore. | A,104 |  | 1,904 | 8,008 | 38,814 |  | 24,483 | 63,327 |
| Philadelphla | 1.000 |  |  | 1,000 | 9,850 |  |  | 9,850 |
| San | 3,"08 |  | 205 | 6,811 | 3,8 |  | 14,1e1 | 17,975 |
| Total | 173,748 | 34,008 | 106,120 | 313,879 | 1,531,837 | 209,18 | 1,085,538 | 2,819,556 |
| Total, 1897.... | $\mid \overline{115,553}$ | 69,483 | 97,410 | 882,481 | 1,290,314 | $\overline{375,808}$ | 1.028,413 | 2,701.63 |

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

| Deat | OF SHEAOARD, NOT OLEARED FOR- |  |  |  |  | Leawis, stoek. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | freat Bridain. | Prance. | $\begin{aligned} & \text { Other } \\ & \text { Furelgn } \end{aligned}$ | Ooastveise. | Total. |  |
| New O | 20.428 | 33,394 | 30,476 | 325 | 83,550 | 308,733 |
| Gaivestos | 72,500 | 17,940 | 47.016 | 9,436 | 147,497 | 199,168 |
| Sarashat | 12,00 | None | 40,000 3,000 | None. | 34,000 | 132,218 54,928 |
| comb | 15,000 | \$one. | None. | None. | 15,000 | 27,567 |
| Norfolk | 10,000 | None. | 12,000 | 45,000 | 67,000 | 14,8-4 |
| gotr York...... | 8.000 | None | 3,100 | None. None. | 8,900 35,000 | 91,823 57,533 |
| Tutal 1898 | 168.931 | 53.064 | 153,191 | 55.761 | 428,947 | 886,854 |
| Tetal 1950 | 129.388 | 40.781 | 123,990 | 22.780 | 316,889 | 761,439 |
| Total 189 | 132,972 | 28,483 | 113,441 | 17,86 | 292,761 | 959,262 |

Speculation in cotton for future delivery has been moderately sotive and the tendency of prices has been towards a higher basis. The principal strengthening feature in the sitnation has continued to be the steadily growing impression that the crop has been somewhat over estimated. There also has been as slight falling off in the crop movement. This, however, it is claimed by some, has been due to the recent unfavorable weather at the South for the handling of the crop. The demand for actual cotton at the Sonth has con-
tinked active. Europe has been a free purchaser and domestic splasers have been good buyers, the recent improvement in bome trade markets for cotton goods stimulating the de mand for raw material. Monday an advance in prices of 12 cal points was of a sensatior al nature as compared with the recent fluctuations in values. The improvement was based primarily on decidedly stronger foreign advices and baying by foreign and local operators to cover short sales. A steadily broadening demand from outsiders for investment sccount also was a strengthening feature. Subsequently, however, under a weaker turn to foreign advices and renewed selling for foreign account, together with realizivg sales by recent buyers, Monday's advance was lost, Tharsday the market again turned firmer, prices advancing 4 to 5 points on alightly better foreign advices than expected and the fact that the movement of the crop was falling off a liftle. To-day the market was moderately active and prices advanced a fraction on buying by Wall Street and outsiders for investment account. The selling was principally for for eign account. At the close there was a slight reaction under realizing sales and the final prices were unchanged to 1 point lower for the day. Cotton on the spot adranced 3icc Sonday, declined 116 c . Wednesday, and to-day advanced $1-16 \mathrm{c}$. closing stendy at 5 s f . for middling uplands.
On the basis of the rates on and off middling as established by the Revision Committee, the prices for a few of the grades would be as follows:

| UPLANESA | Sat. | Mon | Tues | Wed | Th. | Fric |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Good Ondizary Loor Midaling. MOdtlis. $\qquad$ Good Midting <br>  | $\begin{aligned} & 47_{16} \\ & 5116 \\ & 532 \\ & 53_{2} \\ & 63_{8} \end{aligned}$ | $49_{14}$ $53_{18}$ $54_{8}$ 6 $6 x_{2}$ | $\begin{aligned} & 4916 \\ & 631 \\ & 548 \\ & 6 \\ & 84_{3} \end{aligned}$ | $\begin{aligned} & 4 L_{2} \\ & 51_{8} \\ & 50 \\ & 510_{1} \\ & 67_{1 k} \end{aligned}$ | $\begin{aligned} & 41_{2} \\ & 51_{8} \\ & 50 \\ & 513_{16} \\ & 67_{19} \\ & \hline \end{aligned}$ | $\begin{aligned} & 4916 \\ & 59_{1 / 4} \\ & 508 \\ & 6 \\ & 618 \\ & \hline \end{aligned}$ |
| GणLE. | Sat. | Mon | Tuen | Wed | Th. | Fri |
| Good Ondinan <br> Lov Madiag <br>  <br> Good Midतlin <br> Midaling Pair | $\begin{aligned} & 411_{14} \\ & 55,8 \\ & 518 \\ & 618 \\ & 65 \end{aligned}$ | $\begin{aligned} & \hline 413_{16} \\ & 57_{26} \\ & 57_{8} \\ & 63_{4} \\ & 63 \end{aligned}$ | $\begin{aligned} & \overline{41 \pi_{16}} \\ & 57_{15} \\ & 57_{8} \\ & 64 \\ & 64_{4} \end{aligned}$ | $\begin{aligned} & 4 \% \\ & 53_{9} \\ & 51216 \\ & 631 \\ & 611_{1}^{3} \end{aligned}$ | $\begin{aligned} & 42 \\ & 52_{8} \\ & 513_{16} \\ & 61_{12} \\ & 611_{14} \end{aligned}$ | $\begin{aligned} & 413_{10} \\ & 57_{1} \\ & 578 \\ & 64 \\ & 64 \\ & \hline \end{aligned}$ |
| BEAINED. | Sat. | Man | Tues | Wed | Tli. | Fri |
| Low Madifige... <br>  Birict midAlisg Good MGAditas'T | $\begin{aligned} & 419 \\ & 5120 \\ & 60_{10}^{23} \\ & 52_{2} \\ & \hline \end{aligned}$ | $\begin{aligned} & 434 \\ & 514 \\ & 513_{3} \\ & 595 \\ & \hline \end{aligned}$ | $\begin{aligned} & 44_{4} \\ & 531 \mathrm{n} \\ & 513_{3} \\ & 55_{\mathrm{a}} \\ & \hline \end{aligned}$ | $\begin{aligned} & 43_{1-} \\ & 51_{2} \\ & 511_{32} \\ & 59_{1-} \\ & \hline \end{aligned}$ | $43_{1}$ <br> $5^{2} \%$ <br> $51_{3}$ $59_{14}$ | $\begin{aligned} & 44_{1} \\ & 5316 \\ & 513_{1} \\ & 55_{8} \\ & \hline \end{aligned}$ |

The quotations for midiling upland at New York on Doc. 2 for each of the past 82 years have been as follows.


## MABEEF AND SALES,

The total eales of cotton on the spot each day during the wreek are indicated in the following statement. For the oanverlence of the reader we also add columos whioh show at a glance how the market for spots and futures closed on
tame days.

|  | Brot MazestCLONED. | Fetumas Msmaxit Croamb. | Pares of Bpot A Comtanat |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & \text { Ex: } \\ & \text { pori. } \end{aligned}$ | Oonคитр. | Oontract. | Total. |
| Patariay | ateady at i, act | Finm ....... |  |  |  |  |
| Trasday. | Malet at ty adF. | Vers steady: | $\cdots$ | 22 | 100 | 122 |
| Wedthestay | thaty at 1 is de | Prit steady. | ..... | 1,163 | 100 |  |
| Pridat... | \#fealy at $1_{14}$ alai | qrealy kiealy. | .... | 84 | 3,300 | 3,384 |
| Total | contoer - |  |  | 1,269 | 3.500 |  |

Furures. - The highest, lowest and olosing prices of Futures at New York sre 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 Thursdry eveaing. But to make the total the complete figures for to-night (Dec. 2), we add the item of exports from the United States, including in it the exports of Friday only.

| Stock at Liverpool.......bales. | $\begin{aligned} & 1898 . \\ & 973,006 \end{aligned}$ | $\begin{aligned} & 1897 . \\ & 593,000 \end{aligned}$ | $\begin{aligned} & 1896 \\ & 706.000 \end{aligned}$ | $\begin{aligned} & 1895 \\ & 954,000 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Stoek at London | 3.000 | 4.000 | 11.000 | 6.000 |
| Total Great Britain stoc | 976,000 | 547,000 | 717,000 | 9 +i0,Uu0 |
| Stook at Hamburg | 13,000 | 8,000 | 17,000 | 21,000 |
| Stook at Bremen | 195,000 | 174,000 | 104,000 | 174,000 |
| Stock at Amsterdam. | 1,000 | 1,000 | 6,000 | 8.000 |
| Stock at Rotterdam | 300 | 200 | 200 | 200 |
| Stook at Antwerp | 7,000 | 8,000 | 9,000 | 16,000 |
| Stock at Havre | 143,000 | 154,000 | 121,000 | 279,000 |
| Stock at Marsei | 4,000 | 4,000 | 5,000 | 4,000 |
| 2tock at Barcelo | 20,000 | 53,000 | 39,000 | 59,000 |
| Stock at Genoa | 40,000 | 12,000 | 24,000 | 30,000 |
| Stock at Trie | 11,000 | 4,000 | 16,000 | 16,000 |
| Total Cou | 434,300 | 418.200 | 341,200 | 607.200 |
| Tetal Enropean stooks. | ,410,300 | 1,015,200 | 1,058200 | 1,567,2¢0 |
| India cotton afloat for Europe | 12,000 | 8,000 | 34,000 | 1,55,000 |
| Amer, cottonafloat for E'rope. 1 | ,049,000 | 922,000 | 808,000 | 519,000 |
| Egypt, Brazil, de., aflt for E'po | 57,000 | \$3,000 | 65,000 | 59,000 |
| Stoek in United States ports.. 1 | ,315.801 | 1,087,128 | 1,252,023 | 977,014 |
| Stock in U. 8. interior towns.. | 708,270 | 589083 | 558.918 | 532,688 |
| United states exports to-day.. | 20,034 | 34025 | 41.938 | 34.207 |

Of the above, totals of American and other desoriptions are as follows: American-


#### Abstract

$\begin{array}{llllll}\text { Liverpool stock.........bales. } & 878,000 & 491,000 & 573,000 & 811,000 \\ \text { Continental tooks.......... } & 388,000 & 379,000 & 264,000 & 540,000\end{array}$ $\begin{array}{lllll}\text { Continental tocks .......... } & 388,000 & 379,000 & 264,000 & 540,000 \\ \text { American afloat for Eurepe... } 1,049,000 & 922,000 & 808,000 & 519,000\end{array}$ United States interior stocks......315,301 1,037,128 1,252023 977,014


 \begin{tabular}{lrrrrr} United States exports to-day.. \& 20,034 \& 289.083 \& 558918 \& 532,688 <br>
\hline 1.025 \& 41,838 \& 34.207
\end{tabular}

Total Ameriann............4,304,105 $\overline{3,502,236} \overline{3,497,779} \frac{34,207}{3,413,909}$ East Indian, Brazit, de.Lonton stock.
Continental stucks... India afloat for Europe ..
Egypt, Brazll, de., aflont

| 95,000 | 10 |
| ---: | ---: |
| 3,000 |  |
| 46,300 | 3 |
| 12000 |  |

Egypt, Brazil, do, afloat
Total East India, \&o
Total East India,
Total Ameriean.
Total visible supply
年 $\frac{102,236}{3,70447,779} 3,413.909$
 Middling Upland, New York. Egypt Good Brown, Liverpool
Pervin. Rougli Good, Liverpool Peruv, Rougla Good, Liverpool
Broach Fine, Liverpool Tinnevelly Good, Liverpool.
(3) The imports into Contimental ports the past week have been 170000 bales.
The above figures indicate an increase in the cotton in sight to-night of 863.969 bales as compared with the same date of 1896 and an excess of 818,296 bales over 1895 .

At the Interior Towns the movement-that is the receipts for the week and since September 1, the shipmente for the week and the stocks to night, and the same items for the corresponding period of 1897 -is set out in detail below

*Last yabr'y ficiras ara ror Oolurahia, \&, C
t At St. Louis light-weight round bales now counted two for one.
The above totals show that the interior stocks have increased during the week 24,950 bales, and are to-night 119,187 bales more than at the same period last year. The receipts at all the towns have been 60,089 bales more than the same week last year, and since Sept. 1 they are 592,573 bales more than for the same time in 1897.

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 received Friday night. The results for the weak ending Dec. 2 and since Sept. 1 in the last two years are as follows.

| December 2 | 1898. |  | 1897. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ | Week. | Since Sepl. 1. |
| Shipped- |  |  |  |  |
| Via Jt. Lo | 56,564 | 320,416 | 41,940 | 350,771 |
| Via Calro. | 18,610 | 131,667 | 14,936 | 137,713 5,553 |
| Via Roek Isi | 3,379 | 26,367 | 1,164 | 14,675 |
| Via Louisvill |  | 41,684 | 3,098 | 30,131 |
| Via Oincinna | ${ }_{9}^{4,801}$ | 34,300 59,126 | 7,351 |  |
| Via sthe | 9,943 | 59,12E | 7,198 | 53,849 |
| Total gross overland............ <br> Deduct shipments-- Overland to $\mathbb{N} . \mathrm{X}_{\text {., }}$ Boston, \&o.. <br> Between interior towns.......... Inland, \&eo., from Sonth......... | 101,555 | 613,560 | 76,187 | 625,077 |
|  | 24,633 | 171,711 | 23,323 |  |
|  | , 352 | 7,643 |  |  |
|  | 3,880 | 16,757 | 3,086 |  |
| otal to be deducted........... | 28,865 | 196 | 27,725 | 46 |
| Leaving total net overland ${ }^{*}$.. 72,690 |  | 417,449 | 48,4 | 480.8 |
| * Including movement by rail to Canada. |  |  |  |  |
| The foregoing shows that the week's net overland movement this year has been 72,690 bales, against 48,462 bales for the week in 1897, and that for the season to date the aggregate net overland exhibits a decrease from a year ago of 63,382 bales. |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| In Sight and Spinners' Taktngs. | 1898. |  | 1897. |  |
|  | Week. | since Sept. 1. | Week. | Since Sept. 1 |
|  |  |  | $400,835$ | $4,142,666$ 480,831 |
| Southern consumption to Deo. ${ }^{\text {a }}$. | $\begin{aligned} & 72,690 \\ & 26,000 \end{aligned}$ | $\begin{aligned} & 417,449 \\ & 348,000 \end{aligned}$ | $\begin{aligned} & 48,462 \\ & 24,000 \end{aligned}$ | 480,831 300,000 |
| Total marketed | 493,587 | 5,174,650 | 473,297 | 4,923,497 |
| Interior | 24,950 | -04,151 | 29,662 |  |
| Came into aight during week. Total in sight Dec. 2. | 518,537 | 5,778,801 | 502,959 | 5,467,504 |
| N orth'napinners tak'ga to Dec. 2. | 95,880 | 745349 | 112.133 | 907.62 |

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

| Week ending Dec. 2 | тon |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| Galveston. | ${ }_{5}^{51} 16$ | $5^{11_{8}}$ | 54 | $5^{1 / 4}$ | $5^{4} 4$ | $5^{14}$ |
| New Orleans | 5 |  | ${ }_{5}^{51} 16$ |  |  |  |
| Mobile ...... | ${ }_{4}^{478}{ }_{4}^{4}{ }^{18}$ | ${ }_{478}^{415}$ | ${ }_{4}^{5}$ | 478 | $4^{7}$ | 478 |
| Charleston.. | $4{ }_{4}{ }^{18}$ | ${ }_{4118}{ }_{16}$ | ${ }_{415}{ }^{16}$ | ${ }_{4}^{415}{ }_{16}$ | ${ }_{4}^{415}{ }_{16}$ | $4{ }^{415}$ |
| Wilmington. | $4{ }^{47}$ | $4{ }^{7} 8^{16}$ | 5 |  | 5 |  |
| Norfolk | $5{ }^{1} 8$ | $5{ }_{8}$ | $5{ }^{14}$ | 54 | $5{ }^{4}$ |  |
| Boston... | $5^{57}{ }_{16}$ | $5{ }^{51}$ | $5{ }^{5}$ | $5^{88}$ | ${ }_{5}{ }^{16}$ | $5_{518}$ |
| Baltimore. | $5^{38}$ | $5^{11_{2}}$ | $5{ }_{5}^{18}$ | $5_{51}{ }^{1}$ | $5^{51}{ }_{1}$ | $5_{512}^{51}$ |
| Philadelphia | $5{ }^{3}$ | $5^{57}$ | $5{ }^{78}$ | ${ }_{5}^{513} 13$ | ${ }_{57}^{513}$ |  |
| Augusta... | $5^{1 / 4}$ | $5^{57} 16$ | ${ }_{57} 7_{18}$ | $5_{5}^{53}$ | ${ }_{5}^{5} 7_{16}$ | ${ }_{5}^{57}{ }_{18}$ |
| Memphis.... | $51_{16}$ | ${ }_{5}^{53} 18$ | ${ }_{5}^{5318}$ |  | $5^{514}$ |  |
| St. Louis.... | $5{ }^{518}$ |  | ${ }_{5}^{514}$ | ${ }_{5}^{51} 3_{1 \times}$ | ${ }_{514}^{53}$ | ${ }_{5}^{518}$ |
| Eincinnati... | ${ }^{51}{ }_{5}^{518}$ |  | ${ }_{5}^{514}$ |  |  | - ${ }_{5}^{14}$ |
| Louisville... | ${ }_{5}^{51}{ }_{18}$ | ${ }_{5}^{518}$ |  | ${ }_{51}{ }_{51}{ }^{3} 16$ | 51 51 518 | - ${ }_{51}{ }^{516}$ |

The closing quotations to day (Friday) at other important Southern mbrkets were as follows

| Athens. |  | Oolumbas, Miss | 5 | Nashrillo |
| :---: | :---: | :---: | :---: | :---: |
| Atlanta......... | ${ }^{5} 518$ | Eufaula. | 478 | Natchez |
| Charlotte. | $5^{18}$ | Little Rook. | $4{ }^{4} 4$ | Raleigh |
| Oolumbus, Ga. |  | Montgomery.. | $5{ }_{18}{ }_{18}$ | 8hreveport |

Regeipts from the Plantations. - The following table Indicatestheactual movementeach week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which inally reaches the market through the outports.

|  | Recespts at the Ports. |  |  | St'k at Interior Towns. |  |  | Rec'ptsfrom Plant ns |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 18 | 1597. | 1896. | 1888. | 1887. | 1898. | 88. | 1897 |  |
| ct. 28 | $\overline{407.393}$ | 374.132 | $\frac{184,737}{37}$ | 531,284 | 869,655 | $\frac{448,288}{}$ | 461,535 | $\overline{418,216}$ | 325 |
| Nov. 4 | 456,181 | 387,832 | 304.973 | 573,525 | 396.258 | 461,249 | 498,422 | 394,235 | 317, |
| 11 | 449,742 | 411,6 | 289,708 | 625,873 | 442,355 | 458,286 | 501.893 | 457,702 |  |
| 18 | 418,842 | 411. | 315,717 | 637,233 | 503,190 | 502.484 | 428. | 472,144 | 358 |
| 25 | 422,057 | 396 | 313,5 | 683,32 | 559,421 | 530 | 468,144 | 432,289 |  |
| c. |  |  |  |  |  |  |  |  |  |

The above statement shows: 1.-That the total receipts from the plantations since Sept. 1, 1898, are $5,013,352$ bales; in 1897 were $4,686,673$ bales; in 1896 were 4, 259,197 bales.
2.-That although the receipts at the outports the past week were 394,897 bales, the actual movement from plantations was 419,847 bales, the balance going to in crease stociss at interior towns. Last year receipts from the plantations for the week were 430,497 bales and for 1896 they were 294,789 bales.

Weather Reports by Telegraph.-Our advices by telegraph from the South this evening indicate that rain has fallen in most districts during the week, and that in consequence the gathering of the crop has been somewhat interfered with. Picking is nearing completion in a number of sections. The marketing of the crop continues very free,

Galveston, Texas.-Rain has fallen on four days of the week, the precipitation reaching one inch and fifty-nine hundredths. The thermometer has averaged 57, and ranged from 43 to 71. November rainfall five inches and sixty-five hundredths.

Palestine, Texas,-It has rained on four days of the week. The thermometer has ranged from 34 to 76 , averaging 55 . November rainfall four inches and twenty hundredths.

Corpus Christi, Texas. - There has been rain on three days during the week, the precipitation being seventy-six hundredths of an inch. Average thermometer 60, highest 78, and lowest 42. November rainfall three inches and sixty hundredths.

Paris, Texas.-Since Monday last the weather has been clear and bright. The thermometer has averaged 51.
San Antonio, Texas.-Rain has fallen on two days of the week, the precipitation reaching thirty-four hundredths of an inch; minimum temperature, 38.
Brenham, Texas.-Recent rains have badly damaged cotton not yet picked and retarded farm work greatly

New Orleans, Louisiana.-We have had rain on two days during the week, the precipitation being fifty-three hundredths of an inch. The thermometer has averaged 51.
Shreveport, Louisiana.-It has rained on four days during the week, with rainfall to the extent of one inch and five hundredths. The thermometer has ranged from 32 to 73, averaging 45.
Columbus, Mississippi.-There has been rain on two days during the week, the precipitation being sixty-seven hundredths of an inch. Average thermometer 60, highest 80 and lowest 28. November rainfall five inches and fifty-one hundredths.

Leland, Mississippi.-We have had rain during the week, the rainfall being seventy-five hundredths of an inch. The thermometer has averaged $42 \cdot 7$, the highest being 66 and the lowest 26 .

Fickrourg, Mistisuippi-There has been rain on four days of the weec, the precipitation reaching one inch and thirtyone hundredths. The thermometer has averaged 45, ranging from 80 to 67 .

Eittle Rock, Arkonsas-We have had rain on one day of the week, the precipitation being nine hundredths of an inch. The thermometer has ranged from 25 to 60, averaging 40 .
Heleng, Arkansas. - The wenther has been too cold to permit of much work in gathering the crop. We have had rain as three days of the week, to the extent of forty-eight hun iredths of an inch. Average thermometer 88, highest 56 and lowest 91 . November rainfall, three inches and thirtytwo hundredihs, on eight days.
Nashellle, Tewnessee.- It has rained during the week to the extent of twenty-five hundredths of an inch. The thermometer has averaged 80 , the highest being 45 and the lowest 16.

Memphis, Tennessee.-Picking and marketing are making good progress. We have had rain on two days during the week, to the extent of twenty-seven hundredths of an inch. The thermometer has averaged 38 , ranging from $20 \cdot 3$ to 56 . Novem ber rainfall three inches and twenty-two hundredths.
Mobile, Alabama,-Cotton picking is making slow progress on account of the inclement weather. It has rained on two days of the week, with rainfall to the extent of seventy-eight bundredths of an inch. The thermometer has ranged from 84 to 68 , averaging 49. November rainfall seven inches and forty four hundredths,
Montgomery, Alabama. - We have had rain on two days of the past week, the rainfall being forty-six hundredths of sn inch, and it is raining to-day, Average thermometer 46, highest 67 and lowest 26 . November rainfall seven inches and nine hundredths.
Selma, Alabama,-But little progress has been made with picking the past week, owing to bad weather. We have had rain on two days during the week, the precipitation being forty-eight hundredths of an inch. The thermometer has averaged 49, the highest being 67 and the lowest 30 .
Madison, Florida-Rain has fallen on two days of the week, to the extent of ninety hundredths of an inch. The thermometer has averaged 58 , ranging from 35 to 75 .
Savannsh, Georgia.-Rainfall for the week eighty-three hundredths of an inch, on three days. Average thermometer 49, highest 69 and lowest 31 .
Augusta, Georgia.-Picking is nearly completed in this section. We have had rain on three days during the week, the precipitation being fifty hundredths of an inch. The thermometer has averaged 45 , the highest being 64 and the loweat 26.
Charleston, South Carolina.- There has been rain on three days of the week, the precipitation reaching sixty-three hundredths of an inch. The thermometer has averaged 48, rang ing from 30 to 66.
Sfateburg, Sotth Carolina.-Killing frost and ice last Sundsy. We have had rain on two days of the week, the rainfall reaching forty.two hundredths of an inch The thermometer has ranged from 25 to 65 , averaging $42 \cdot 6$.
Greentrood, South Carolina.- Rain has fallen on two days of the week, to the extent of sixty-two handredths of an inch. Average thermometer 38. November rainfall three fuches and eighty-five hundredths.

Wilson, North Carolina.- Cotton is coming in freely, but farmers are badly behind in picking. We have had rain on two days during the week, the precipitation being eighty hundredths of an inch. The thermometer has averaged 40 , the highest being 58 and the lowest 26 .
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 8 o'clock December 1, 1898, and December 2, 1897.

|  | Dec. 1, '98. | Dec. 2. '97. |
| :---: | :---: | :---: |
|  | Feel. | Feet. |
| Kew Oricans............ Above zero of gaugo. | $6 \cdot 1$ | $3 \cdot 3$ |
| Yramphis ................ A bove zero of gauge- | $10 \cdot 5$ | 3-3 |
| zrastrulle................ Ahove zero of gauge. | 6.4 | $1 \cdot 3$ |
|  | $4 \cdot 9$ | ${ }^{2} 2 \cdot 0$ |
|  | $16 \cdot 5$ | +0.8 |

## gavige.

ALEEANDIFA REOETPTS AND SHIPMENT8 OF COTTON,Through arrangements we made with Messrs. Davis, Benachi : Co., of Liverpool and Alexandria, we now receive a weekly amble of the movements of cotton at Alexandria, Egypt. The following are the reseipts and shipments for the past week and for the corresponding week of the previous two years.

| Varsenser 3 | 1493. |  | 1897. |  | 1996. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bincelpts (cantarst) Thls wenk$\qquad$$\qquad$ | $\begin{array}{r} 350,000 \\ 2,169,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 300,000 \\ 2,729,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 810,000 \\ 2,885,000 \\ \hline \end{array}$ |  |
|  | TAis woek. | $\left\|\begin{array}{c} \text { Bince } \\ B_{\text {eph }} .1 \end{array}\right\|$ | This week. | $\begin{aligned} & \text { Sfnce } \\ & \text { Sept. } 1 . \end{aligned}$ | This noek. | $\mid \text { Afinoi }$ |
| $\begin{aligned} & \hline \text { Beporta (bates)- } \\ & \text { To L/verpoal........ } \\ & \text { To Contlinenti....... } \end{aligned}$ | 17,000 <br> 10,000 | $\begin{array}{r}102,000 \\ 88,000 \\ \hline\end{array}$ | $\begin{array}{r}13,000 \\ 9,000 \\ \hline\end{array}$ | 116,000 <br> 101,000 | 12,000 | $\begin{array}{r} 133,000 \\ 90,000 \end{array}$ |
|  | 27,000 | 190,000 | 22,000 | 217,000 | 24,000 | 223.000 |
| : A cantar is 98 prands. <br> fot maloh to 4 viocios in 1893, 6,492 baled; in 1897, 12,367 bales; 1al 1296, 9,777 bales. <br> This gtatement shows that the receipts for the week ending Yor, 99 more 310,009 cantars and the shipments to all Europe 37,000 bales. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

India Cotton Movement from all Ports.-The receipts of cotton at Bombay and the shipments from all India ports for the week ending Dec. 1, and for the season from Sept. 1 to Dec. 1 for three years have been as follows:

| Receipts at- |  | 1898. |  |  | 1897. |  |  | 1896. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Wreck. | $\begin{aligned} & \text { Sinc } \\ & \text { Sept } \end{aligned}$ |  | Wee |  | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |  | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| Bombay.. |  | 30,000 | 112,000 | ,000 | 12,00 |  | 41,00 |  | 26,000 | 153,000 |
| Exports from- | For the Week. |  |  |  |  | Since September 1. |  |  |  |  |
|  |  | $\begin{aligned} & \text { reat } \\ & \text { tain. } \end{aligned}$ | Oontinent. |  | tal. |  | reat itain. |  | Oontinent. | Total, |
| Bombay- |  |  |  |  |  |  |  |  |  |  |
| 1898. |  |  | 2,000 2,000 |  | ,000 |  | 1,000 |  | 29,000 11,000 | 30,000 11,000 |
| 1896. |  |  | 5,000 |  | ,000 |  | 1,000 |  | 75,000 | 76,000 |
| $\begin{array}{r} \text { Oaloutta- } \\ 1898 \ldots \ldots \\ 1897 \ldots . \\ 1896 . . \end{array}$ |  |  |  |  |  |  | 2,000 |  | 9,000 |  |
|  |  | 000 |  |  | 000 |  | 2,000 |  | 5,000 | 7,000 |
|  |  |  |  |  |  |  | 2,000 |  | 7,000 | 9,000 |
| $\begin{array}{r} 18 d r a B- \\ 1898 \ldots . . \\ 1897 \ldots . \\ 1896 . . \end{array}$ |  |  | 2,000 |  | ,000 |  |  |  | 6,000 |  |
|  |  |  |  |  |  |  | 2,000 |  | 5,000 10,000 | 7,000 |
|  |  |  |  |  |  |  | 9,000 |  | 10,000 | 19,000 |
| $\begin{gathered} \text { Allothers- } \\ 1898 \ldots \ldots \\ 1897 \ldots . \\ 1896 \ldots . \end{gathered}$ |  |  | 3,000 |  | ,000 |  | 4,000 |  | 32,000 | 36,000 |
|  |  |  | 2,000 |  | 2,000 |  | 5,000 10,000 |  | $\begin{aligned} & 16,000 \\ & 27,000 \end{aligned}$ | $\begin{array}{r} 21,000 \\ 37,000 \end{array}$ |
| $\begin{array}{r} \hline \text { cotal all- } \\ 1898 \ldots \ldots \\ 1897 \ldots . . \\ 1896 \ldots \\ \hline \end{array}$ | 1,000 |  | $\begin{aligned} & 7,000 \\ & 2,000 \\ & 7,000 \end{aligned}$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 9,000 9,000 |  | 76,000 37,000 | 85,000 46,000 |
|  |  |  |  | (,000 |  |  |  | 37,000 19,000 | 46,000 141,000 |

According to the foregoing Bombay appears to show an increase compared with last year in the week's receipts of 18,000 bales. Exports from all India ports record a gain of 4.000 bales during the week and since September 1 show an excess of 39,000 bales.

Manohester Market.-Our report received by cable to-night from Manchester states that the market continues firm for both yarns and shirtings. Spinners are considered to hold small stocks of yarn. We give the prices for to-day below and leave those for previous weeks of this and last year for comparison.

|  | 1898. |  |  | 1897. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32s Jop. Tvoist. | 814 lbs. Shirtings, common to finest. | $\begin{aligned} & \text { Oottrn } \\ & \frac{M i d .}{\text { Uplds }} \end{aligned}$ | 32s oop. Twist. | $\begin{array}{\|c} 8_{4} l \\ \text { ing, } \\ \text { to } \end{array}$ | bs. 8 com fine |  | Ooti'? Mid. Upldi |
|  | ${ }_{5}^{\text {d. }}$, d. ${ }_{5}$ |  | ${ }_{31}^{\text {d. }}$ |  |  |  |  | ${ }^{315}{ }_{32}$ |
| N0. N | ${ }^{5}$ | $4^{4} 0^{1} 1_{2} \overbrace{}^{6} 7$ |  |  |  | * 6 |  | ${ }_{34}{ }^{31}$ |
| ${ }^{4} 11$ | $5_{16}^{9}{ }^{63} 3^{8}$ | ${ }^{4} 0{ }^{1} 2^{2} 8^{718}$ |  | ${ }^{6}$ a $711_{18}$ |  |  |  | ${ }^{39} 82$ |
| 18 25 |  |  | 31 $33_{39}$ 3 |  | 4 | ${ }^{\text {® }} 6$ |  | ${ }^{39} 82$ |
| Dac. 2 | ${ }_{5 \%}{ }^{5}$ |  | ${ }_{318}^{38}$ |  | 4 | ¢ 6 |  | 34 |

Sea island votton Movement. - We have received this (Friday) evening by telegraph from the various ports the details of the Sea Island cotton movement for the week, The seceipts for the week ending to-night (Dec. 2) and since Sept, 1, 1898, thestooks to-night, and the same items for the corresonnding seriods of 1897 , are as follows.

| Receipte to Dec. 2. | 1898. |  | 1897. |  | Btock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since Bept. 1. | This week. | Sirree Sept. 1. | 1898. | 1897. |
| Savanimah | 3,055 | 32,318 | 4,174 | 38,347 | 22,736 | 27,110 |
| Oharleston, \& | 507 | 2,976 | 1,058 | 5,582 | 3,042 | 5,467 |
| Florlda, \&o.. | 405 | 2,426 | 508 | 2,210 | 3,628 | 435 |
| Total. | 3,967 | 37.720 | 5,740 | 41,139 | 29,406 | 33,012 |

Th-sxports cor the week ending this evening reach a tot 1 of 900 nales, of which 875 bales were to Great Britain, 25 to France and - to Reval, and the amount forwarded to Vorthern mills has been 1,640 bales. Below are the exporis for the werk and since September 1 in 1898 and 1897

| Kaporta from- | Week Ending Dec, 2, |  |  | Since Sept. 1, 1898 |  |  | North'n Mi.s. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Fr'nce dic. | Total. | Great Brit'n. | $\begin{gathered} \left\lvert\, \begin{array}{c} \text { rrnce } \\ \text { de. } \end{array}\right. \end{gathered}$ | Total. | Week | $\begin{array}{\|c} \text { Since } \\ \text { Sept. } \end{array}$ |
|  |  |  | .... |  | 1,266 | 810 | 1,235 |  |
| Oharit n, de |  |  |  |  |  | S1 | 405 | 2,411 |
| Wow York. Boston | $\begin{aligned} & 500 \\ & 375 \end{aligned}$ | 25 | $\begin{array}{r} 525 \\ 375 \end{array}$ | 481 | 623 | 155 | ...... | 2,2-6 |
| Balt., \& |  |  |  |  |  |  |  |  |
| Total. | 875 | 25 | 900 | 3,898 | 1,889 | 5.787 | 1, | 9,871 |
| Total 1897 | 75 | 427 | 502 | 5,59 | 2,017 | 7,612 | 1,655 | 7,911 |

A considerable portion of the Ses Island cotton shipped $t 0$ foreign ports goes via New York, and some small amounts $\nabla 1{ }^{\text {a }}$ Boston and Baltimore. Instead of including this cotton $\mathrm{fo}^{\mathrm{r}}$ the week in which it leaves the Southern outports, we follow the same plan as in our regular table of including it when sctually exported from New York, \&c, The details of the shipments of Sea Island cotton for the week will be found under the head "Shipping News," on a smbsequent page.
zuotatione Dec. 8 at Savannah, for Floridas, common, $81 / 2 \mathrm{c}$.; medium fine, $91 / \mathrm{c}$.; choice, 13 c .

Uharleston, Carolinas, medium fine, 17 to 19c.; fully fine, 21 to 23 c .: extra fine, 40 to 50 c .

Cotton Consumption and Overland Movement to Dec. 1 - In our editorial cslumns to-day will be found our usui? overland movement report brought down to Dэcember 1.
Soudan Cotron.-Recent cable adivices state that 17 bags of cotton, grown in the Franch Soudan, but not ginned, have been a lmitted to the Havre Chamber of Commer ce as an experiment. Some of the cottoa is reported to be of vers good quality, and it is said that the cost of production, packing and freight did nos excesd $21 / 2 \mathrm{l}$. per pound.
New York Cotron Exchange.-The proposed amend ments to Section 81 of the by-laws were balloted upon Wednesday, Nov. 30, and defeated. The vote was: In favor of amending, 27; against, 60. The proposed amendments were printed in the Chronicle of Nor. 12, page 1016.

Augusta (Ga.) Strike.-The Augusta (Ga.) mills started up agaia on Monday, Nov. 28, with a small force, bat after runniug two days the attempt to operate was given up, as the strikers remain firm. To day the Sibley, King, Isaetta and Lospley mills are closed again. It has been announced by the offi iials of the King, Langley, Sibley and Isaetta mills that they will not be run again until the operatives signify their intention of resuming work under tae reduced wage scale. The Warwick Mill, the smallest in Augusta, is runniag, Mr. Clark, the proprietor, having withdrawn from the Southern Manufacturers' Association, and restored practically the old scale except a cut of one cent a side on spinners.

UUMPAKATIVE FORT HEOBIPTS A.AO LALLY UROP MOVEMENT -A comparison of the port movement by weeks is not scurate is the weeks in different years do not end on the sam- lay of the month. We have consequently added to our other standing tables a daily and monthly statement, that the rasder may constantly have before him the data for 8 нилц The nonuhly movements since September 1,1898 , and in p --ulnus rears, have been as follows:

Munlncy
Kear Beginning September 1.

$\left.\begin{array}{l|r|r|r|r|}\hline \text { Ostober.. } 1,735,660 & 1,424,907 & 1,468,51 \in & 1,202,460 & 1,622,664\end{array}\right)$
Novemb'r $1,361,6191,776,907 \quad 1,286,251 \quad 912,7591,607,6621,272,776$
Total... $\overline{4.295 .083} \overline{3,988516} \overline{3.667} \overline{253} \overline{2,499,105} 3.749,088 ~ 2.961,543$ P'osnt'ge of tot.port
$\begin{array}{llllllll}\text { reselpts Nov. } 30 & 45 \cdot 97 & 53.80 & 46 \cdot 32 & 47.57 & 49 \cdot 50\end{array}$
This statement shows that up to November 30 the receipts at the puris this year were 303,547 bales more than in 1897 ad 637,911, tAs $g$ eater than in 1898. By zdding to the t,tals co Sept. 30 ine dally receipts since that time we shall be unle to reacnsn +xt-tion notison of the movement for the different years

|  | 1898. | 1897. | 1896. | 1895. | 1894. | 1893. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| To.Oot. 31 | 2, $6 \times 3,444$ | 2,211.609 | 2,381,002 | 1,586,340 | 2,141,426 | 1,583,687 |
| Nov. $1 . .$. | 71,483 | 66,050 | 8. | 34,562 | 50,976 | 42,114 |
| " 2 | 75,49 ? | 57,269 | 54,94, | 24,720 | -71,328 | 36,221 |
| * 3 | 56,493 | 53,830 | 50.908 | 8. | 53,404 | 42,9;9 |
| ${ }^{4} 4$ | 88,951 | 57,044 | 44,105 | 38.292 | 8. | 51,47\% |
| " 5 | 37.877 | 77,002 | 42,254 | 33,149 | 83,773 | 8. |
| " 6 | 8. | 58,619 | 62,805 | 32,209 | 69,862 | 53,407 |
| " 7 | 62,739 | 8. | 37,960 | $2 \cdot .230$ | 61,770 | 58,417 |
| " 8 | 81,156 | 68,079 | . | 49.331 | 41,189 | 44,203 |
| 4 | 73,299 | 82,29: | 17,580 | 2 5,960 | 86,664 | 32,263 |
| " 10 | 61,504 | 58,494 | 49,622 | 8. | 54,363 | 56,372 |
| " 11 | 107,143 | 62,552 | 41,334 | 39,017 | 8. | 39,507 |
| " 12 | 55,700 | 81,563 | 45,709 | 39,843 | 80,159 | 8. |
| ${ }^{4} 13$ | 8. | 56,725 | 67,501 | 32,100 | 58,8:5 | 57,397 |
| ${ }^{4} 14$ | 76,009 | 8 | 38,729 | 25,317 | 55,073 | 55,575 |
| " 15 | 78,082 | 79.504 | 8. | 86,512 | 56,084 | 40,760 |
| ${ }^{4} 16$ | 68.391 | 76,227 | 57,889 | 27.492 | 66,998 | 40,263 |
| 17 | 55,711 | 59.828 | 57,328 | 8. | 47,308 | 66,064 |
| 18 | ${ }^{6} 2.749$ | 55,163 | 38,082 | 41,415 | . | 42,217 |
| 19 | 66,303 | 84,062 | 48,020 | 37,952 | 71.409 | , |
| 20 | . | 60,052 | 75,689 | 36,13 | 68,02 ${ }^{\text {7 }}$ | 64,97 |
| " 21 | 78.139 | 8. | 48,145 | 25,921 | 48,839 | 53.343 |
| " 22 | 77.039 | 79,147 | 8 | 43,514. | 43,033 | 38,803 |
| - 23 | 61,908 | 89.014 | 66,540 | 25,327 | 3.295 | 9,478 |
| ${ }^{14} 24$ | 46.502 | 50,199 | 65,317 | 8. | 55,632 | 52,194 |
| - 25 | 92,172 | 82,934 | 43.419 | 17,138 | g | 53,212 |
| - 26 | 54, 62 | 54,707 | 27,574 | 32,692 | 70.386 | 8. |
| " 27 | 8. | 63,878 | 62.501 | 36,751 | 62,886 | 6,061 |
| - 28 | 71.7 : 6 | 8. | 49,634 | 19,071 | 50,840 | 57.7:5 |
| - 29 | 63,247 | 74.809 | 8. | 38,556 | 39,291 | 38.485 |
| 1.30 | 90.434 | 107.899 | 62.649 | $3^{2}, 555$ | 86,257 | 59,248 |
| To. Nv. 304 | 4,295,06 | 3,989,516 | $\overline{3,667,253}$ | $\overline{2,499,105}$ | $\overline{3,749,038}$ | $\overline{2,961,453}$ |
| Dee. 1 | 48.583 | 45,164 | 43,081 | 8. | 4.,421 | 32.197 |
| 2 | 65.555 | 51.818 | 32,355 | 36,184 | 8. | 47,377 |
| Total | 4.409,201 | $\overline{4,085,493}$ | $\overline{3,742,689}$ | $\overline{2,525,299}$ | 3,793,509 | $\overline{3,041,027}$ |
| P'eent'ge of tot port recelpts Dec. ?. |  | $47 \cdot 09$ | 54.97 | 46.81 | 48.13 | 5082 |

Cals fatam jut nows thal chereceipts since Sept. 1 up to co-aight are now 333,703 bales more than they were to the saine day of the month in 1897 and 666,512 bales greater than they were to thestmeday of the month in 1896. We add to the able the garc $\ddagger$ atages of total portreceipts which had been received to Dзc. 3 in дach of the years named
TEE Exports of Cotton from New York this week show an increas ; m mared with last week, the total reachin\& 26,937 bales, against 21,15 ? bales last week. Below we give ur usual tale, nowing the sxports of cotton from New \}, th, and th $\rightarrow$ di $\rightarrow$ ction, for each of the last four weeks; alse the t stal $\begin{aligned} & \text { pets and iirection since Sept. 1, 1898, and in th. last }\end{aligned}$ columnth, iotal for the same period of the previous year
BXPORTS OFGOTTON(BALES) EROM NBW KOKK NINCE GKYT. 1, 18.8.

| exported te- | Week Ending-- |  |  |  | $\begin{gathered} \text { Totat } \\ \text { since } \\ \text { Sept. } 1 . \end{gathered}$ | $\underset{\substack{\text { Sam: } \\ \text { persid } \\ \text { enicus }}}{ }$ previcusyear year |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Nov. } \\ 11 . \end{gathered}$ | $\begin{aligned} & \text { Nov. } \\ & 18 \end{aligned}$ | $\begin{aligned} & \text { Nov. } \\ & 25 . \end{aligned}$ | Dec. |  |  |
| Liverpoul C cher British ports. | $\begin{array}{r} 9,552 \\ 9,400 \end{array}$ | 498 | $\begin{aligned} & 8,878 \\ & 3,181 \end{aligned}$ | $\begin{array}{r} 10.110 \\ 7,788 \end{array}$ | $\begin{aligned} & 78,113 \\ & 21,844 \end{aligned}$ | $\begin{aligned} & 77,151 \\ & 20,812 \end{aligned}$ |
| Tot. тo | 9.952 | 1,414 | 12,059 | 17,898 | 99,95 | 97,963 |
| Havre $\qquad$ Other French ports. | 543 | 1,582 | $\begin{array}{r} 779 \\ 62 \end{array}$ | $\begin{aligned} & 724 \\ & 200 \end{aligned}$ | $\begin{array}{r} 7,570 \\ 262 \end{array}$ | $\begin{array}{r} 17,826 \\ 1,150 \end{array}$ |
| Total F | 548 | 1,582 | 81 | 92 | 7,83 | 18,97 |
| Bremen |  |  | $2,450$ | 3,002 | 38,411 | 28,921 |
| Oth | 2,200 | 365 4,583 | $\begin{aligned} & 1,412 \\ & 1,444 \end{aligned}$ | ¢64 2,774 | 9,029 14,741 | 4,831 7,175 |
| Tot. ToNo. | 9,516 | 97 | 5,30 | 6,440 | 62,221 | 40,927 |
| 3pain, All oth | 1,150 | 2,768 | 2,976 | $\begin{array}{r} 1,655 \\ 20 \end{array}$ | 24,760 20 | $\begin{array}{r} 21,355 \\ 2,500 \end{array}$ |
| Cotal 8ra | 1,150 | 2,76: | 2,976 | 1,675 | 24,780 | 23,855 |
| Grand totat. | 21.166 | 10.73 | 21,182 | 26,937 | 194,7ヶ0 | 181,7 |

The fohlowing are the Gross Reokipts of Cotern at New Zurk, 3)ston, Philadelphia and Baltimore forthe past Week, ud aince September 1, 1898.

| Recospts from- | NEW YORE. |  | Bostor. |  | PHILADMLPH'A |  | BALTimora. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Thia woek. | $\begin{aligned} & \text { Since } \\ & \text { Sept.1. } \end{aligned}$ | This wesk. | since Sopt. 1. | This wook. | Sinc. Sopt. | Thi wokes. | $\begin{gathered} \text { sir. } \\ 5: 92 \end{gathered}$ |
| N.Orleans.. | 6,813 | 59,8e2 |  |  | ...... |  |  |  |
| Texas. | 6,327 | 61,877 | 7,000 | 24,807 |  |  |  |  |
| 3avann'h \&c | 7,598 | 88,942 | 5,991 | 54,770 |  |  | 4,170 | 29,397 |
| Mobile |  | . |  |  |  |  |  |  |
| Florida | 105 | 2,248 |  |  |  |  |  |  |
| 8o. Carolins | 1,835 | 25, 925 | 2,789 | 31.836 |  | , |  |  |
| Vo. Garolina | 300 | 9,224 |  |  | ...... |  |  |  |
| Virginia .... | 773 | 85,350 | 4,346 | 44,232 |  | 2,065 | 9,000 | 58,436 |
| North. ports |  | 100 |  |  |  | ... | ....... |  |
| Tenn., \&o... | 10,176 | 48,102 | 14,683 | 80,134 | 1,814 | 18,4 47 | 1,008 | 6,671 |
| Foreign | 334 | 2,174 | 881 | 5,399 | ...... |  | .... |  |
| T | 41.113 | 333,11k | 35.693 | 8 | 1,814 | 15,51.2 | 14,178 | 94,504 |
| atvapr | $\stackrel{4018}{ }$ | 489.780 | 28.810 | 240.78 | 2,8 | 31,395 | 1 n .325 | 81,0 |

Jute Butts, Bagging, \&c.-The demand for jute bagging during the week has been fair. Qaotations are unchanged at $61 / \mathrm{g}$. for $13 / 4 \mathrm{lbs}$. and $61 / 2 \mathrm{c}$. for 2 lbs ., standard grades Car-load lots of standard brands are quoted at $61 / 8 \mathrm{c}$. for $13 / 4$ lbs. and $6 \frac{1}{2}$ c. for 2 lbs., f. o. b. at New York. Jute butts continue very dull at $\cdot 90 \mathrm{c}$. for paper quality and $13 / 4 \mathrm{c}$. for mixing. From Messrs. Ira A. Kip \& Co's circular we learn that the deliveries of jate butts and rejections at New York and Boston during November were 145 bales, against 30,388 bales 1 or the same month last year, and for the eleven months deliveries rea-hed 369.564 bales, against 347,118 bales in 1897 . The aggregate stock in the hands of importers and speculators at New York and Bjston on November 30 was nil against nil at the corresponding date in 1897, and the amount afloat for the United States reaches 35,040 bales, against 85,606 for the United
Shipping News.-As shown on a previous page, the exports of cotton from the United States the past week have reached 313,878 bales. The shipments in detail, as made up from matl and telegraphic returns, are as follows

N\&w York-To Civerpool, per steamer Georgio, 9,610 upland and 500 Sea Island.
Franciper steamers Bogstad, 32 - ...Chiongo, 4,464.
To Manch ster, per ateamer Maskelyne, 1,166
To Havre, per steamer La Normandie, 699 upland and 25 Sea Island
To Bremen, per steamers Barbarossa. 3,002
To Rotterdam, per steame \& Statendam (additional), 161
ro Antwerp, per steamers British King, $943 \ldots$ Kensington
ro Gottenburg, per steamer Üdaunted, 426.
To Genoa, per steamer Aller, $4 \times 5 . . .0$.....
To Vence, per steamer Powhatan, 700
To Bombay, per steamer Newstead $500 \ldots$
 17,300 ...Nov. 28 -Steamer Craftsman, $12,835 \ldots$ Nov
 -steamer Africa, 4196. Barcelona-Nov, 30 -steamer Berenguer el Grande.
 To Genoa-Nov. 30-steamer Berenguer el G rande, 2,500

Qisvasson-To Livorpooi-Nov, 26-8teamer Deptrord, 6,249
Ta Manclionter Nov, 30 -stenmer Auselmă de Larrimaga,
 no Dabitirk-Nav, 6 -Stamer Blseaavon, 2,436 ....Nov.
 To Hesmbark-Nov, 23 - Bteamer Roma, 3 i9..................... steamer Pendaryta, 205

To Antmorp - Nov, 29 - Stesumer Riclumond Catio
 Nov, $30-8$ teamer Meridtan, 7,707 .
To Manohester-Nov, $26-8$ stamer
 To. ... Dece 2-steamer Allela, 3,800

 Croquet, 8,950
Husswrok-To Liverpool Deo 1 Steamer Latona, $7,044$.
To Brewen-Nov. 30 - Steamer Anaces, 5,600 .................. mamn, 3,747
Wramsoros-To Liverpool-Nov. $28-$ steamer Amarantio

To Barcelona-Nov. 28 -8tcamer Narana, $2,947 \ldots, \ldots .$. Nor, $23-8$ tcamers Camada, 2,968 upland and 275 Sea
Toland...8ylvania, 2,800 upland and 100 sea Island.... Noy, 20 - sfeamer Kansas, 4,310
To Yarmouth - Nov, 25 -Steamer Boston, $472 \ldots$................. 29
BaLThester To LAverpool-Nov.... 23 - Steamer Ulistermore. 2, Nowen- Nov, 20 steamer
To Antwerp-Nov. 22 - -
Pumantwerp-Nov: 22 -8teamer English King,
Posti, $\times \mathrm{p}$, M...To Liverpool-Nov, 26 -Steamer Numidian, Aus Feuscisco To 1-Steamer Georkian, 1,647
Bas Freasctsco To Japan-Noy. $23-5$ Steamer Shantung, 800


## Total.

The particulars of the foregoing shipments, arranged in ur usual form, are as follows.

Great French Ger- Oth, F' rope Mexico,
Kow York.
Brifn. ports. many. Norih. Soudh. dc. Japan.
N . Orleans.
$\begin{array}{lllllll} & 1,606 & 1,900 & 7,520 & \ldots \ldots .1^{13,285} & \ldots .6 & \text {...... } \\ 57 & 57,511\end{array}$
Cor. a , \&e
Mobsle....
Pebsacolis.
Bayannah.
BransFick
Charleston
Wimilo gt'n
Bortos
Bortos ...

phirdelp'a
Portrd,Me.
Ban Prab.
Total. $\ldots 173,74534,00871,53212,46517,887 \quad 1,087 \quad 3,205313,879$
To Japan since September 1 shipments have been 14,161 bales rrom racifle Coast.
Below we give all news received to date of disasters to ressels carrying cotton from United States ports, \&c.
Alobregath, steamer (Br.), from Galveston, see "Oakfild."
CAFO BLisco, Heamer (Br), from Now Orleans, Which arrived at Antwerp, Nov, 23, with 1,449 bales of cotton, reported she encountorod very boliterous weather on the passage and sus-
Itswomen, steamer (Br.), from Oharleston,
kas arrived at Bremen, and reports whille at sea (Nov. 19) a fire broke out on board in No. 3 hold. Fire was extingulshed. Damsge unksown.
Matreaw is, stoamer, at Galvoston, for New York and Boston. After injection steam all inght into No. 3 hold of steamer Matteawan Gefore roported on firol, hathes ware ralsed on tho morning of fire disoovered. Yoxnel me-loading.
Oakricis, steamer (late Aldonegate), from Galveston, with 9,944 bales of oitton arived at Liverpool Nov. 27. It is reported that
cotton in No. inold is on fle.
Bitwkirros, stea aer (Br), frour Port Royal, Nov, 6, for Liverpool,
=ith 6,242 balox of cotton, put into Queenstown Nov, 26 to coal. =ith 6,242 balox of cottom. put into Quoenstown Nov. 26 to ooal, gho reported ha4 decka iwept and othor, damago, shipped a
guanity of watar, Firch got finto the hold, aud it is teared part of hat cargo is damaged.
Cotton frelghta at New York the past week have been as totiow

|  | Batur. | Mron. | Tres. | Wednes. | Thurs. | Pri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, anked.d. |  |  |  |  |  |  |
| Do Jan.. 4 | 35 a3s! | 35 a361 | 35 a36t | 35 2361 | 352361 | 352361 |
|  | 401 | 401 | 401 | $40+$ | 401 | 401 |
| Bremen...........e. | 384 | 381 | 381 | 381 | 381 | 38 |
| Hambarg . . . . . . ${ }^{\text {c }}$ | 351 | $35!$ | 357 | 351 | 35 | 351 |
| Amstontam ......c. | 37156 | 37181 | 37191 | $37{ }^{3} 81$ | $3718{ }^{1}$ | 37191 |
| Reval, v , Hamb.e. | 504 | 504 | 501 | 501 | 501 | 501 |
| Do \%. Hall...c. | 401 | 481 | 461 | 464 | 461 | $48+$ |
| Rotherdaza.......a. | 37.31 | 3719 | $37{ }^{121}$ | $3{ }^{5} \mathrm{l}_{2} 1$ | 3718 |  |
| Cemon .u.w...... | 451 | 454 | $45!$ | 454 | 451 | $451$ |
| Triente...........e.e. | $45 \times 501$ | 45 as어 | $45 \times 501$ | $45 \times 501$ |  | $45350+$ |
|  | $3_{16}$ | $3_{16}$ | ${ }^{3} 18$ | ${ }^{3_{18}}$ | ${ }^{3} 18$ | $3_{18}$ |
| Gheatry.Antw'rud | 75 | 7. | 78 | 7.2 | $7_{7}$ | $7^{7}$ |

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

|  |  |  | Nov. 11. | Nov. 18 | Nov. 25 | Dec. 2. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| sales of the week......... bales. Of whioh exporters took. Of which speoalators took. Sa es American $\qquad$ |  |  | 65,000 | 81,000 | 70,000 |  |
|  |  |  | 2,400 | 2,200 | 4,300 | 1,000 |
|  |  |  | 1,200 | 4,200 | 10,300 | 6,600 |
|  |  |  | 60,000 | 75,000 | 61,000 | 59,000 |
| Lotua exp |  |  | 9,000 | 5,000 | 7,000 | 5,000 |
| Forwarded.....Fotal stock- Estimated......... |  |  | 68,000 | 107,000 | 72,000 | 79,000 |
|  |  |  | 692,000 | 792,000 | 846,000 | 973,000 |
| Of whioh Amerioan - Estm'd |  |  | 611,000 131,000 | 713,000 218,000 | 133,000 | 878,000 211,000 |
| Lotal import of the week...... |  |  | 124,000 | 193,000 | 125,000 | 195,000 |
| Amount afloat................... |  |  | 481,000 | 498,000 | 487,000 | 441,000 |
|  |  |  | 482,000 | 495,00 | 486,000 | 440,000 |
| The tone of the Liverpool market for spots and futures |  |  |  |  |  |  |
| eqch day of the week ending D c. 2 and the daily closing prices of spot cotton, have been as follows. |  |  |  |  |  |  |
| Spot. | Satday. | Monday. | Tuesday. | Wed'day. | Thursd'y | Friday. |
| $\underset{\substack{\text { Market, } \\ 1: 45 \text { P. M. }}}{ }\}$ | Quiet. | $\begin{gathered} \text { Fair } \\ \text { business } \\ \text { doing. } \end{gathered}$ | Fair business doing. | Quieter. | Easie | In buyers' favor. |
| aid. Upl'ds. | $3^{3} 38$ | $3^{5}{ }_{32}$ | ${ }^{35} 31$ | $3^{5} 52$ | $3{ }^{18}$ | $31_{8}$ |
| 3ales. $\qquad$ 3рес. \& exp. | $\begin{aligned} & 8,000 \\ & 1,000 \end{aligned}$ | $\begin{array}{r} 12,000 \\ 1,000 \end{array}$ | $\begin{array}{r} 12,000 \\ 1,000 \end{array}$ | $\begin{array}{r} 10,000 \\ 500 \end{array}$ | $\begin{array}{r} 10.000 \\ 1,000 \end{array}$ | $\begin{array}{r} 10,000 \\ 1,000 \end{array}$ |
| Futures. Market, \} 1:45 P. M. | Quiet at $1-64$ deoline. | Steady 2 at -2-84ad- vance. | $\mathrm{Br}^{\prime} 1 \mathrm{yst} \mathrm{s}$ 'dy partialj 1-6t dec. | Quiet at partially $1-64$ dec. | Kasy at $1-61$ decline. | Steady at $1-64$ ad- vance. |
| Market, 4. P. M. | [rregular. | Irregular | Barely steady. | Barely steady. | Steady. | Steady. |

The prices of futures at Liverpool for each day are given below. Prices are on the basis of Uplands, Low Midaling clause, unless otherwise stated.
The prices are given in pence and 64ths. Thus: 263 means
2 C8-64d., and 301 means 3 1-64d.

| Nov. 26 toDec. 2. | Sat. |  | Mon. |  | Tues. |  | Wed. |  | Thurs. |  | Fri. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 121_{3} \\ & \text { P.M. } \end{aligned}$ | $\left(\begin{array}{c} 1 \\ \mathrm{P}, \mathrm{M} \end{array}\right.$ | $\begin{aligned} & 1: 45 \\ & \text { P. M. } \\ & \hline \end{aligned}$ | P., | $\begin{aligned} & 1: 45 \\ & \mathrm{P}, \mathrm{M} . \end{aligned}$ | f. ج.м. | $\begin{aligned} & 1: 45 \\ & \mathrm{P}, \mathrm{M} . \end{aligned}$ | $\begin{array}{l\|c} 5 \\ 5 . & 4 . \mathrm{m} \end{array}$ | $\begin{aligned} & 1: 45 \\ & \mathrm{P}, \mathrm{M} . \\ & \hline \end{aligned}$ | $\begin{array}{l\|l} 5 \\ 5 & \text { P. M } \\ \hline \end{array}$ | $\begin{aligned} & 1: \Delta 5 \\ & \mathrm{P}, \mathrm{M} . \end{aligned}$ | 4. p. |
|  |  |  |  | $307$ |  |  |  |  |  |  |  |  |
| Nov- D | 3 | 302 |  | 308 | 305 | 5304 | 4 | 304 | 303 | 304 | 03 | 3 |
| Dec.-Ja |  | 300 |  |  |  |  | 303 | 302 |  |  |  |  |
| Jan.-Feb |  | 301 | 3 |  | 303 | 3 | 303 | , | 3 |  | 02 | 2 |
| Feb-Maroh | 300 | 301 |  |  | 304 <br> 304 <br> 0 | 4304 | ${ }^{3} 03$ |  |  |  |  | 3 |
| Moh.-A | 301 | 302 | [ 305 | 3 308 | 3 <br> 3 <br> 3 <br> 05 | $4{ }^{4} 504$ | 304 | ${ }^{3} 03$ | 303 | [303 | 303 | 3 |
| April-Ma | (1023 | 3 <br> 3 <br> 3 <br> 02 <br> 1 | 306 | 306 <br> 307 <br> 0 | 305 <br> 308 <br> 08 | 5305 | (105 | 304 | 304 <br> 304 | $1{ }^{3} \begin{aligned} & 3 \\ & 3 \\ & 3\end{aligned}$ | 3 304 |  |
| Maye-Jul |  | 3 04 | 307 | 3 08 | 306 |  | 308 |  |  |  |  |  |
| July-A |  | 305 | 308 | 30 | 307 | 7308 | 8 | 7 |  |  | , |  |
| Aug.-Sep | 305 | 305 | 308 | 308 | 307 | 3 | 307 | 7307 |  |  |  |  |
|  | 305 |  |  |  | 307 | 3 |  |  |  |  |  |  |

## BREADSTUFFS

Friday, December 21898,
Business in the market for wheat flour has been quiet and no changes of an important nature have occurred in values. The demand from exporters has been spiritless, their purchases being of an unimportant nature, and the demand from the home trade has continued light, as jobbors as a rule appear to have their wants supplied for the present and see nothing in the situation to induce them to add to their present holdings. The demand for rye flour has been limited to peddling lots, but values have held to a steady basis. Buckwheat flour has been sparingly offered, and prices have been well maintained. Corn meal has been quiet and without changes.

Speculation in wheat for future delivery has been only moderately active and no decided changes have occurred in values. Advices received from the foreign markets have not been of a nature to create speculative activity. The export demand has continued fairly brisk, but this has been offset by a free movement of the crop in the Northwest and on Tuesday and Wednesday there were fractional declines under liquidation by longs and the absence of aggressive bnying. Increased official estimates of the Russian crop have had some influence against values. Business in the spot market has been fairly active, as the demand from exporters here and at outports has continued, their purchases daily being in the neighborhood of $1,000,000$ bushels. To-day there was a quiet but steady market, as there were no new developments in the situation to stimulate trading on either side. The spot market was fairly active and steady. The sales for export here and at outports were 520,000 bushels.
dALIT GLOBLEG PRIOES OF NO. 2 RED WINTER IN NEW YORK. Oash wheat f. o. b.......
Doo. delivery in elev....
Mar. delivery in elev...
May delivery in elev...

| Sat, Mon. | Tues, Wed, | Thurs. | Pri. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $765_{8}$ | 7658 | 7614 | 7618 | 77 | $767_{8}$ |

DAILX OLOBLNG PRLOES OK NO 2 SPRING IN CBITOAGO


Indian enrn futures have been moderately active and the tendency of prices has been towards a higher basis. There has been some speculative buying for investment account,
stimulated by a continued active export business, and the fact that the movement of the crop latterly has been running rather small. Weather conditions in the corn belt have been reported as unfavorable for the advancement of the quality of the grain, and this, together with firm foreign advices, also have had a strengthening influence. The spot market has been firmer. The sales for export here and at outports have averaged about 750,000 bushels daily. To-day the market was steady, firm foreign advices offsetting realizing sales by longs. The spot market was active. The sales for export here at outports were about 900,000 bushels.
dAthy dlosing priges of no. 2 mixed corn in new york.
Cash corn f. o. b.
Dec. delivery in elev.
May delivery in elev. Sat. Mon. Tues. Wed. Thurs.
 $\begin{array}{lllllll}\text { Day dellvery in elev..... } & 333_{4} & 341_{8} & 331_{8} & 331_{8} & 331_{4} & 331_{4} \\ \text { May } & 31_{4} & 344 & 3438\end{array}$ Oats for future delivery in the Western market have been moderately active and prices have advanced to a slightly higher basis. The principal strengthening factors have been the comparatively small supplies in sight and only a moderate crop movement: sympathy with an advance in corn and a fairly active cash trade also have had their influence in favor of values. Business in the local market has been fairly active. The home trade has been a buyer, and there has been increased activity to the export demand; prices have advanced. To-day the tone of the market hela steady. Business in the spot market was fairly active, although the de. mand came wholly from the home trade.

DAILY CLOSING PRICES OF OATS IN NEW YORK.

|  | No. 2 mixed, elev........ | $300^{1} 4$ | $300_{2}$ | $30^{7} 8$ | $311_{3}$ | 32 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | DALLY CLOSING PRICES OF NO 2 MIXED OATS IN OHICA DALLY CLOSING PRICES OF MO. MOLED OATS IX OFICKGO $\begin{array}{lllllll} & \text { Sat. } & \text { Mon. } & \text { Tues. } & \text { Wed. } & \text { Thurs. } & \text { Fri. } \\ \text { Dec, delivery in elev.... } & 253_{8} & 26^{1} 1_{8} & 26^{1 / 4} & 263_{8} & 261_{3} & 263_{8} \\ \text { May dellvery in elev..... } & 26 & 26^{3} 3_{4} & 267_{8} & 264_{4} & 26^{7} & 268_{8}\end{array}$

Rye has been quiet and values have held to about a steady basis. Barley has had a fair sale at full prices.

Following are the closing quotations:
FLOUR


## THE DRY GOODS TRADE

New York, Friday, P. M., December 2, 1898.
The improvement in the general tone of the market for cotton goods which was noted last week has made further progress this week, and at the close there are only a few exceptions to what may reasonably be characterized as a strong market. The heavy snowstorm at the beginning of the week impeded store trade to some extent, but the aggregate business secured has reached a liberal total. Cold weather is helping the retail distribution materially and this is a good factor in the general situation, coming as it does earlier than usual. The stock conedly during the past few weeks and sellers are now in more or less independent position on brown and bleached cottons and on the gingham fabrics. Print cloths also have worked into better shape than they have been in for some years past. The result is seen in an advance of $1-16 \mathrm{c}$. in the latter, occasional slight recovery in prices of bleached cottons and a hardening tendency in various other directions. In the woolen goods division, also, business is improving in volums, although there has not been any stiffeniny of prices.
Woolen Goods - In most directions an increase in the volume of orders for spring weights of woolens and worste!s for men's wear has been reported this week. Wintry weather has so far improved the distribation of seasonable clothing that the clothing manufacturers are operating more freely for next season. Their parchases up to the present time have been short of an average volume and agents are now coanting upon a liberal supplemeatary busi ne3s. Taey are not disposed to check this oy undue stiffness in attitude, and the demand is freely met at provious prices. There has been no open basiness in new hesvy-weights for next fall, except in overcoatings, and in these prices are from 10 to 15 per cent lower than at the opening of previous season. Cloakings are inactive and featureless. Dress goods show improved demand but no change in prices, Flannels and blankets quiet; prices unaltered.

Domestic Cotton Goods.-The exports of cotton goods trom this port for the week ending November 23 were 16,50 packages, valued at $\$ 520,455$, their destination being to the points specified in the tables below:

| NEW YORK TO Nov. 28. | 1898. |  | 1897. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | since Jan. 1. | Week. | Since Jan. 1 |
| Great Britain | 16 | 3,047 | 14 | 4,005 |
| Other Europea |  | . 946 | 23 | 3,025 |
| China..... | 10,958 | 148,009 |  | 104,744 |
| India | 1,235 | 11,200 |  | 15,414 |
| Arabia | 1,896 | 32,849 |  | 22,396 |
| Africa | 707 | 11,379 |  | 18,129 |
| West Indies | 400 | 14,510 | 225 | 13,959 |
| Central America | 106 | 4,252 | 7 | 3,111 |
| South America. | 899 | 49,001 | 325 | 42,527 |
| Other Countries | 22 | 14,747 | 3 | 4,710 |
| Tetal | 16,504 | 297,769 | 605 | 239,204 |
| Ohina, via Vancouver ${ }^{+}$.... |  | 21,623 |  | 16,166 |
| Tota | 16.504 | 319,392 | 605 | 255,370 |

From New Englana mill points direet.
The value of the New York exports for the year to date has been $\$ 10,524,254$ in 1898, against $\$ 9,398,928$ in 1897.

Advances in leading makes of bleached cottons are report3d this week. Lonsdale 11/2 per cent and Hills 21/2 per cent up, with Fruit of the Loom and Masonville $1 / 8 \mathrm{c}$. per yard higher. The demand has been liberal and stocks now well under control. Low grades are quiet but fully supported by the strength of the grey cloth market. Wide sheetings have been weak but are firmer in some quarters at the close, Cotton flannels and blankets firm but quiet. Heavy brown sheetings and drills firmly held in all leading makes. Home demand is moderate but exporters still bidding for fair quantities. Fine light-weights strong and generally $1-16 \mathrm{c}$. higher. Ducks are quiet and easily bought. Brown osnaburgs unchanged. Denims steady with moderate sales, other coarse colored cottons in average demand at previous prices Kid-finished cambrics occasionally $1 / 8 \mathrm{c}$. higher. Second grades of fancy calicoes for spring are opened at $33 / 4 \mathrm{c}$. to 4 c . per yard, but no open prices named on first qualities. More staple lines of prints in improving demand, with firmer tone. Fine printed fabrics generally well sold. The gingham mar: ket is firm throughout. Print cloths close at 1-16c. advance, or $21 / 8 \mathrm{c}$. for regulars after liberal sales

Foreign Dry Goods.-Conditions in the foreign goods division of the market continue unsatisfactory A slight increase in the demand for dress goods and silks is noted, butit is far short of making amends for previous poor business. Men's-waar fabrics are neglected. Linens in quiet request, and barely an average business doing in ribbons, laces, hosiery, underwear, etc.
Importations and Warehowse Withdravals or Dry Go an
The importations and warehonse withdrawals of dry goods at this port for the week ending Dec. 1, 1898, and ince January 1, 1898, and for the corresponding periods of lest year are as follows:


# state and City Department 

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## MUNIOIPAL BOND SALES IN NOVEMBER.

In reviewing the state of the municipal bond market daring the month just concluded, we find present the same conditions that have prevailed for some months past, namely a short supply of bonds, a large demand, with high prices raling,

Our usual compilation shows that during the month of November $\$ 7,524,284$ bonds were floated. This total does not include $\$ 1,037,274$ of temporary loans reported, nor does it include nearly five millions of bonds of the State of Maryland, issued in exchange to holders of outstanding bonds, some of which do not mature for several years. It does not seem proper to include this exchange of bonds in the total, inssmuch as the transaction was an exceptional one and can hardly be considered a sale in the true sense of that term.

The figures for November, as given above, compare with $86,868,775$ for November 1897 and with 84,906 ,607 for October 1898. While the total for November 1898 is somewhat greater than that for either the previous month or the corresponding month in 1897 (due to the negotiation of several very large issues), the number of municipalities issuing bonds is less than that reported for either of those months. Our records show that for November 1898 but 105 municipalities (emitting 129 separate issues) put bonds on the market, whereas in October 1898 there were 118 municipalities and 132 issues, and in November 1897 120 municipalities and 148 issues.

Two events of more than ordinary interest transpired during the month and may well receive a passing mention. The first was the November elections, when issues amounting to over 19 millions of dollars were voted upon, the results being largely against the increase of indebtedness. Indeed, if we except those places voting to refund outstanding bonds and also those counties in Kentucky voting to issue bonds for the purchase of free turnpikes, the verdict was almost universally adverse.

The other conspicuous feature was the sale of the $\$ 1,725,000 \mathrm{New}$ York City bonds, bids for which were opened last Tuesday. It is interesting to note that thirty-eight proposals were received for this loan, aggregating over 14 times as much as the loan itself. This aotive bidding and the basis on which the bonds were awarded ( $3-05$ per cent) speaks well for the oredit of the municipality. It shonld also be stated that part of this loat (asmely the 8500,00010 - year assessment bonds, which sold at $106 \cdot 10$, ) went on a basis of $2 \cdot 797$ per cent.

The New York City sale was of course the principal one of the month. Other sales of iaterest were the Cook County, Ill., $\$ 750,0004$ per cent $1-20$ year (serial) gold refunding bonds, awarded to the First National Bank of Chicago at $106 \cdot \% 63$; New York State, $8400,0003 \frac{1}{2}$ per cent $4-7$ year (serial) public defense bonds, awarded to Abraham White, New York, at $103 \cdot 165$; Albany, N. Y., $8209,000+$ per cent bonds, awarded to various parties at from par to $106 \cdot 60$.

In the following table we give the prices which were paid for Nozember loans to the amount of $\$ 5,851,961$ issued by 86 municipalities. The aggregate of sales for which no price has been reported is $\$ 1,672,323$, and the total bond sales for the month $\$ 7,524,284$. In the case of each loan reference is made to the page of the Ohronicle where a full account of the sale is given.


Maturity.
$1899-1903$
$1905-1907$
$1908-1910$
1918
1918
$\dagger 1908-1918$
$1899-1918$
Oct. 1,1918
1903
$1899-1908$
$1903-1908$
$1900-1913$
$1899-1902$
$1902-1917$
$\dagger 1903-1908$
$\dagger 1903-1918$
$1902-1905$
Feb. 1901

| Amount. | Price. |
| ---: | ---: | :--- |
| 19,800 | $103 \cdot 035$ |
| 3,000 | 100 |
| 3,100 | $103 \cdot 33$ |
| 52,500 | $107 \cdot 30$ |
| 24,000 | $101 \cdot$ |
| 51,000 | $103 \cdot 13$ |
| 12,000 | $107 \cdot 03$ |
| 28,000 | $111 \cdot 329$ |
| 15,000 | $106 \cdot 227$ |
| 7,490 | $105 \cdot 009$ |
| 6,000 | 104.70 |
| 14,000 | $105 \cdot 34$ |
| 78,000 | 100833 |
| 8,000 | $10 \cdot 95$ |
| 12,000 | $101 \cdot 205$ |
| 16,000 | $100 \cdot 0312$ |
| 21,000 | $103 \cdot 0913$ |
| 4,000 |  |

New York City-Brooklyn.-Gravesend Bonds Leqal.A decision was recently handed down by Judge Thomas in the United States Circuit Court in Brooklyn in the suit of James C. E. D'Esterre against George W. Palmer, former Comptroller of Brooklyn. In 1893 the town of Gravesend, since annexed to the former city of Brooklyn, issued bonds to the amount of $\$ 145,000$, of which the plaintiff is owner of $\$ 24,000$. Subsequently it was contended that the bonds were defective, inasmuch as they were never registered. The plaintiff then began action to establish the validity of the bonds and to compel their registration. In his decision Judge Thomas holds that the purchaser of the bonds should not be held liable for any errors committed by the city officials.
Peoria Heights, Ill.-Proposition to Incorporate - An election was held recently to vote on the question of incor porating this place as a village. The proposition carried by a vote of 46 to 5.
Wilkes County, N. C.-Decision Appealed.-The case in volving the validity of $\$ 100,000$ 'railroad-aid bonds, recently declared illegal by the State supreme Court, has been appealed to the United States Supreme Court. See Chronicle November 26, 1898.

## Bond Calls and Redemptions.

Clearfleld County (P. O. Clearfield), Pa.-Proposed Redemption of Bonds. - The County Commissioners offer to purchase jail-loan refunding bonds, Redemption Series, to the amount of $\$ 22,000$, consisting of 50 bonds of $\$ 300$ each and 14 bonds of $\$ 500$ each, payable June 30,1903 , but redeemable at the option of the Board after June 30, 1899. As the Board has sufficient money on hand to redeem these bonds at this time, they will pay principal and accrued interest of all bonds of this series that are presented at the office of the County Treasurer for cancellation
Multnomah County, Ore.-Warrant Call.- Ralph W. Hoyt, County Treasurer, has called for payment councy warrants, Class 35, drawn upon the general fund that were pre sented and indorsed "Not paid for want of funds" from October 1, 1897, to October 31, 1897, both dates inclusive. Interest on these warrants ceased on November 21, 1898.
Pierce County, Wash.-Warrant Call.-County Treasurer Stephen Judson has called for payment warrants of the following school districts, interest on all of which will cease after November 30, 1898 :


Seattle, Wash.-Warrant Call.-City Treasurer A. H Foote has called for payment at his office the following war1 ants, interest on which will cease Decémber 6, 1898:
South Fourteenth Street, ordinance No. 1279, warrant No. 557, principal and part payment interett 850 . No . 2768 , warrant No. 2983, balance due
Silver street, ordinance
Siver street, ordinance No. 2788 , warrant No. z283, balance due.
Alley block 8, Maynard's addition, ordinance No. 3i65, warrant No. 3201, bal ance due
Ninth Avenue et al., ordinance No .4360, warrants Nos, $308,309,310,311$.
Jefterson Street, ordinance No. 4663, warrant No. 488,
East Jefferson Street et al., ordinance No. 4760 , warrant No. 663.
East Jefferson street et al.. ordinance No. 7700 , Wa
Yeesler War, ordinance No. 737 , wrrant No.
Twenty - thir A A venue South, ordinance No. 1887 , warrant No. 720 ,


## Band Proposals and Negotiations thi

 week have been as follows:Ackley, Iowa.-Bond Issue.-According to local papers this town has issued $\$ 7,0005 \% 20$-year bonds to refund a like amount of 6 per cents.
Atlanta, Ga. Bond Sale.-On December 1, 1\&98, Sperry Jones \& Co., Baltimore, were awarded the $\$ 300,000$ 4\% gold coupon refunding bonds. Bonds mature December 31, 1928. For further description of bonds see Chronicle November 5, 1898, p. 967.

Barnesville, Clay County, Minn.-Bond Offering.-Proposals will be received until 8 P. M. December 10, 1898, for $\$ 8,0005 \%$ electric-light plant bonds and $\$ 2,0005 \%$ power-house and city-hall bonds. Securities are dated October 1, 1898, and will run 10 years. Interest will be payable semi-annually in Barnesville, H. H. Snell is the City Clerk.

Bath County (P. O. Owingsville), Ky.-Bona Sale.-The Fiscal Court of this county has contracted for the sale of the $\$ 38,0004^{\text {e }}$ turnpike bonds (voted on November 8) to Rudolph Kleybolte \& Co., Cincinnati, at 101.215. Bonds are to be delivered January 1, 1898, and paid for at that time.
Beaumont, Texas.-Bonds Authorized.-The City Council bas authorized the issuance of $\$ 10,0005 \%$ refunding bonds.
Bonham (Fannin County), Texas.-Bonds Authorized. The City Council has authorized the issuance of $\$ 5,000$ bonds to extend the water-works system of the city
Bowling Green, Ky.-Bond Sale.-Reports state that this city has sold $\$ 100,0004 \%$ 20-year bonds to The Lamprecht Bros. Co., Cleveland, at 102.26.

Brewton, Als.-Bonds Proposed, - A, bill now being considered by the State Legislature permits this town to issue $\$ 50,000$ improvement bonds.

Bristol County (P. O. Taunton), Mass,-Bond Sale.-Oa November 28,1898 , the $\$ 0,00045$ notes of this connty were awarded to Rogers, Newman \& Tolman, Boston, at $104 \cdot 069$. Following are the bids:

|  | 1003. | 1003. |
| :---: | :---: | :---: |
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| Hectama Cary 4 Con how |  |  |
| A. Xeas, ctical |  | 103 |

Principal will mature $\$ 20,000$ November 30,1908 , and 820,000 November 30. 1904. For description of notes see Cmbostcus of last week, p. 1129.
Cambridge, 0hio.-Bond Offering,-Proposals will be re. ceived until 12 y. Jannary 2, 1899, by T. R. Deselm, City Clerk, for $\$ 7,00045$ cemetery bonds. Securities are issued parsuant with Section 2885 Revised Statutes of Ohio and were anthorized by ordinance passed November 7, 1898. They are in denomination of $\$ 1,000$, dated January 1, 1899. Interest will be payable semi-annually at the office of the City Treasurer and the principal will mature January 1, 1919.
Campton Schoot District, Shasta County, Cal.-Bond Offering. - Proposals will be received until 12 m , to-day (December 3, 1898,) by W. A. Smith, County Treasurer, Redding, for $\$ 2,00075$ school bonds. One bond is in denomination of \& 100 and eight of $\$ 200$ each. Interest will be payable annually on Decemter 15 and the principal will mature as follows: $\$ 400$ in 1900 and $\$ 200$ yearly from 1901 to 1908, inclusive. A certified check or cash deposit for $10 \%$ of the amount bid will be required with proposals.

Carbon County School District No. 30, Gebo, Mont. Bond Offering.-Proposals will be received between the hours of 9 A. M. and 6 P. M. December 10, 1898, by the board of School Trustees, S. W. Gebo, Chairman, at Butler's drug store in Gebo, for $\$ 1,40063$ school bon 8 . Securities will be in denomipations of $\$ 85$ and $\$ 100$ and will mature 10 years from date of issue, subject to call after 5 years.
Cedar Rapids, Iowa.-Bond Election.-An election will be beld on December 19, 1898, to vote on the question of issuing 8125,000 city-hall bonds. Securities if authorized will bear interest at not more than 46 payable annually. Principal will mature twenty years from date of issue, subject to call after ton years.
Chester, Pa,-Bonds Proposed.-This city, it is reported, bas under consideration the issuance of $\$ 80,000$ bonds for the purpose of retiring a floating debt and redeeming part of the outstanding of bonds.
Cleveland, Ohio.-Bonds Defeated.-On November 28, 1808, the City Council, by a vote of 18 to 8 , defeated the Condinance authorizing the issuance of $\$ 500,000$ city-hall bonds.
Cook County (P. O. Chicago), 111.-Bond Sale.-On November 28,1808 , the $8750,0004 \mathrm{~g}$ gold refunding bonds were awarded to the First National Bank, Chicago, at 106.768. Following are the bids:

Principal will mature $\$ 37,500$ yearly on January 1 from 1900 to 1919, inclnsive. For description of bonds see Chronics.e of last week, p. 1129 ,
Coshecton, Ohlo.-Bond Sale.-On November 29, 1898, the $\$ 1,800$ 6fr sewer bonds were awarded to S, Kuhn \& Sons, Cincinnati, at $106 \cdot 60$. A bid of $106 \cdot 166$ was received from Sea songood \& Mayer, Cincinnati, and one of $101 \cdot 388$ from The New First National Bank of Columbns. Principal will mature g 300 yearly on September 1 from 1900 to 1905, inclusive. For description of bonds see Chrosicle of November 5, 1898, p. 207.

Dallas County, Ala_-Bonds Proposed.-The State Legislatare has under consideration a bill authorizing the county 0 feane bridge bonds.
Dayton, OhIo,-No Neto Bonds Authorized,-It was reoently stafed in one of the papers that the Council had authorized the aale of 82,000 bonds, for the purpose of meeting the requirementa of one of the street paving sinking funde. These bonds, we are advised, are not a new issue, but were eimply transferred from one sinking fund to anther
Deer Park, N, Y. (P, 0. Port Jervis), Union Free Scheol DIstrlet No. 1.-Bond Offering - Proposals will be received until 8 P. M. December 12, 1898, by the Board of Education, R. Ed. Schofleld, Clerle, for $\$ 29.0004 \%$ coupon bonds. Securities will bs is denomination of 81,000 , dated December 15 , 1 ens intereat will be payable May 1 and November 1. Prin-
cipal will mature $\$ 2,000$ yearly on Novomber 1 from 1809 to cipal will mature $\$ 2,000$ yearly on November 1 from 1899 to 1509. inclusire. Esch proposal must be accompanied by a certified clieck for 10 of par value of bonds bid. The issuance of these bonds was axthorized by the Bosrd of Education on November 28, 1898
Des Molses, Iowa,-Aond Sale-On November 28. 1898, the Bo, $00091 /$ s fnnding bonds were awarded to W. J. Hayes


Principal will mature $\$ 5,000$ yearly on December 1 from 1905 to 1916, inclusive. Securities will be in denomiation of $\$ 1,000$.

De Soto, Mo.-Bond Sale.-The City Council has sold to the Mississippi Valley Trust Co, St. Louis, $\$ 30,00041 / \%$ $5 \cdot 10$ year funding bonds at par.

Dunkirk, N. Y.-Bond Sale.-On November 10, 1898, \$1,300 4\% street-improvement bonds were sold to the Western Savings Bank. Buffalo, at par. Bonds will mature one year from date. There was no public sale of these secnrities.
East Liverpool, Ohio. - Bond Offering. -Proposals will be received until 12 M, Dacember 6, 1898, by J. N. Haaley, City Clerk, for $\$ 15,000$ 5\% street-improvement bonds. Securities will be in denomination of $\$ 1,000$, dated September 1, 1898; interest will be payable semi-annually at the City Treasurer's office. Principal will mature $\$ 1,000$ yearly on September 1 from 1899 to 1913 , inclusive. Bonds are issued pursuant to sections 2885 and 2837, Revised Statutes of Ohio, and city ordinance No. 573, passed October 10, 1898. Each proposal must bs accompanied by a certified check on some national bank in the sum of $\$ 500$, payable to the order of the City Clerk.

Escambia Connty, Ala.-Bonds Proposed.-Bridge bonds to the amount of $\$ 5000$ are the subject of consideration in the State Legislature.
Eufaula, Ala.-Bonds Authorized.-The State Legislature has passed the bill anthorizing the city to issue bonds
Eutaw, Ala.-Bonds Propsed,-A bill being considered in the State Legislature anthorizes the issuance of bonds to purchase water-works.
Fayette County (P. O. Lexington) Ky.-Bond News.-We are advised that proposals will be received some time this month for the $\$ 100,00$ ) $4 \%$ court house bonds voted November 8, 1898. The exact date of offering has not vet been determined. Bonds will be dated January 1, 1899, and will mature January 1, 1919. Interest will be payable in New York City.
Fayette County (P. O. Washington C. H.), Ohio.-Bond Sale,-On November 23, 1498, \$7.000 $6 \%$ county-ditch bonds were awarded to the New First National Bunk of Colambus at 105.014 . Following are the bids:

 W... Hayes \& Sons, Cleva.... 7,30700 . payable May 15 and November $1 \overline{5}$ and the princip 11 will mature $\$ 1,000$ each six months from November 15, 1899, to November 15, 1902, inclusive. Bonds are issued parsuant to Title 6, Chapter 1, Revised Statates of Oaio, particularly Section 4481 of said chapter
Proposed Bond Sale, - Wo are advised that in about 30 or 40 days the county will sell $\$ 1,800$ ditch-improvement bonds. Securities will bear 6\% interest and will matura in one, two and three years.
Findlay, Ohio.-Bond Sale.-We are advised that the $\$ 3,200$ East Hardin Street improvement bonds recently authorized have been taken by the Gas Trustees.

Florence, Ala.-Bonds Proposed.-Tne State Legislature has under consideration a bill aathorizing the issuance of $\$ 100,000$ bonds to fund the floating debt, to erecti school houses and to purchase a cometery.
Gallatin County, Mont.-Bids Rejecte 1.-All bids were rejected on November 28, 1898, for the $\$ 137,0005 \%$ funding bonds, according to reports.
Garrard Comnty (P. O. Lancaster), Ky. - B nd IssueThis county will issue (according to local reports) $\$ 60,0004 \%$ free-tarnpike bonds. Sscurities will bs in denomination of $\$ 500$ and will mature $\$ 5,000$ in fire years and $\$ 1090$ yearly thereafter.
Gloucester, Mass,-Temporary Loan.-The city has negotiated a six months ${ }^{\prime}$ luan of $\$ 50,000$ with Rogers, Newman \& Tolman, Boston, at $2.72 \%$. Following bids were received
 W. O. Gay \& Co., Boston.
Curtis \& Motley, Boston.

Grass Valley (Uity), Cal.-Bond Offering-Proposals will be received until January 10, 1899, by W. D. Harris, Clerk, for \$40,000 7\% sewer bonds. Secarities were authorized at the election held November 8,1893. They are in denomination of $\$ 1,000$, dated Febraary 13, 1899. Interest will be pavable annually on the second Monday in February at the office of the City Treasurer. Principal will mature one bond yearly from 1900 to 1939 inclusive. A certified check for $10 \%$ of the amount of bid must accompany proposals.

Grosse Pointe Farms (Village), Wayne County, Mich. Bonds Defeated. - The election held in this place receatly for the purpose of submitting to the people the question of is suing electric-light bonds resulted in a negative vote.
Hamilton, Ohio,-Bond Offering,-Proposals will be received until 2 P. M. December 5, 1898, by M. O. Buras, City Olerk, for the following bonds


$2.4004 .41-10$ year refanding sewer bonds.
450 68 Chest nut Street improve
490 6. Chestnut Stret improvement bonds, maturing $\$ 100$ yearly from 1898
to 1002, inclusive, and $\$ 90$ in 1003 .
The above bonds are all dated December 1, 1893
All bids

Harrison County ( $\mathbf{P}, \mathbf{0}$. Cynthiana), Ky--Bond Offering. -The county wili sell at public auction on December 15 , 1898, $\$ 50,0004 \%$ turnpike bonds.
Hatburo, Pa.-Bond Sale. -On November 3, 1898, $\$ 2,000$ 10 10-30 year (optional) bonds were awarded one half to the Union Library Co. at 101.375 and one-half to the trustees of the Loller Academy at $101 \cdot 50$. Securities are in denomination of $\$ 100$ and were issued under authority of an ordinance approved October 20, 1898
Hyde Park, Ohio-Bond Sale.-On November 23, 1898, the highest bid received for the $\$ 9,7208041 / 2 \%$ street-improvement bonds was that of Briges, Smith \& Co., Cincin nati, at 103.75 . Following are the bids:
Briggs. Smith \& Co., Cincinnati. $103.75 \mid$ S. Kuhn \& Sons. Cincinnati.號 For further descriptien of bonds see Chroniale November 5, 1898, p. 968.
Indianapolis, Ind.- Bond Offering.-Proposals will be received antil 12 m. December 15, 1898, by E. M. Johnson, City Comptroller, for $\$ 110,00031 / 2 \%$ refunding bonds. Securities are in denomination of $\$ 1,000$, dated January 1, 1899. Interest will be payable January 1 and July 1 at the banking house of Winslow, Lanier \& Co., New York City. Princi pal will mature January 1, 1909. A certified check upon some responsible bank of Indianapolis, payable to William H. Schmidt, City Treasurer, for $21 / 2 \%$ of the par value of bonds bid for, must accompany proposals.

The official notice of this bond offering will be found among the advertisements elsewhere in this Department.
Kasota (Village), La Sueur County, Minn.-Bond Sale. -On November 25,1898 , the $\$ 5,00$ । $4 \%$ city-hall bonds were awarded to Kane \& Co., Minneapolis, at par. Other bids were as follows: W. J. Hayes \& Sons, Cleveland, $\$ 4,880$ for a $4 \%$ bond and $\$ 5,048$ for a $41 / 2 \%$ bond: S. A. Kean, Chicago, bid for a $4 \% 8$-year bond on a 41/3\% basis; the Minnesota Loan \& Trust Co., Minneapolis, bid par less \$20. Principal will mature one bond of $\$ 2,0005$ vears from date and one bond of $\$ 3,00010$ years from date. For further description of bonds see Chronicle November 19, 1893, p. 1073.
Little Falls, Minn.-Bond Offering.-Proposals will be received until 8 P. M. December 16, 1898, by F. E. Hall, City Clerk, for the $\$ 60,0005 \%$ water and light bonds which were voted at the special election held on October 4, 1898. Securities will be in denomination of $\$ 1,000$; interest will be pay. able semi annually at the National Bank of the Republic, New York City. Principal will mature 20 years from date of issue. Bonds are issued pursuant to Chapter 204, General Laws of Minnesota for 1-93. Each proposal must be accompanied by a draft or certified check in the sum of $\$ 500$. The official circular states that the interest on previous issues of bonds by the municipality has alwaye been promptly paid; also that there is no litigation or controversy pending or threatened concerning the validity of these bonds. Bids will be opened and considered by the City Ceuncil at 9 A. M. December 17, at the city hall.
Lock Haven, Pa.-Bond Sale.-The city has sold to the Lock Haven Trust \& Safe Deposit Co. 825.000 4\% 10 20-year (optional) refunding bonds at $100 \cdot 80$. Securities are issued to refund a like amount of $5 \%$ water bonds maturing December 1, 1898. The new bonds are free from taxation.
Louisville, Ky.-Temporary Loan.-A four months' loan of $\$ 30,000$ will be negotiated with the Western Bank, according to local papers.
Lowell, Mass.-Temporary Loan.-The city has negotiated one-year loan of $\$ 200,000$ with Rogers, Newman \& Tolman, Boston, at $3.08 \%$. Following are the bids:
 Blake Bros, \& Co., Boston........ $3 * 20$ \% $\mid$ Curtis $\&$ Motley. Boston...
Bond \&ioodwin, Boston
..
A bid of $100 \cdot \varepsilon 37$ was received from Jose, Parker \& Co., Boston, for a 4\% loan.
Macon, Mo.-Bond Election.-An election will be held December 6,1898 , to vote on the question of issuing $\$ 20,000$ sewer bonds. Securities, if authorized, will bear not more than $5 \%$ interest, payable May 1 and November 1. Principal will mature 29 years from date of issue, subject to call after 5 years.
Madison County, Ky.-Bond Sale - The county has sold the $\$ 70,00041 / 2 \%$ turnpike bonds recently voted to W. J. Hayes \& Sons, Cleveland, at 103.25 . Bonds mature from the sixth up to the twentieth year after issue.
Malden, Mass.-Bond Sale.-On November 29, 1898, the following bonds were awarded to Rines \& Cummings, Boston, at $101 \cdot 55: \$ 4,0004 \% 1 \cdot 4$ year (serial) Broadway extension bonds, $\$ 4,0004 \% 1 \cdot 4$ year sanitary bonds and $\$ 2,0004 \%$ 1-2-year (serial) school grading bonds. The Brosdway and school sanitary bonds bear the date of September 1, 1898, and the grading bonds December 1, 1898. Interest will be payable semi-annually at the National Bank of the Redemption, Boston.
Marey (Town), N. Y.-Bonds Authorized.-The Board of Supervisors has authorized the issuance by this town of $\$ 8,0005 \%$ bonds for the improvement of roads and bridges. This loan was made necessary on account of the damage caused by a flood last summer.
Marion County, Ohio.-Bond Sale.-On November 5, $1893, \$ 8,500$ 6\% ditch bonds were awarded to the Fahey Banking Co., Marion, at 103 976. Securities are in denomination
of $\$ 050$ and mature one bond each six months from March 1, 1899, to September 1, 1903, inclusive. Interest will be payable March 1 and September 1 at the County Treasurer's office.

Massillon, Ohio.-Band Sale.-On November 25, 1898, the $\$ 1,2006 \%$ sanitary-sewer bonds were awarded to the First National Bank of Massillon at $103 \%$. Following are the bids:
 *Irregular.
Bonds mature $\$ 240$ yearly on November 1 from 1899 to 1903, inclusive. For further description of bonds see Chroniole November 12, 1898 , p. 1020.

Mentor (Ohio) School District.-Bond Sale.-On November $10,1898, \$ 5,0004 \%$ school bonds, were awarded to the Society for Savings, Cleveland, at $100 \cdot 2626$. Five bids in all were received for these bonds. Interest will be payable semi-annually and the principal will matare $\$ 1,000$ yearly, from 1900 to 1904 inclusive.

Milbank, Grant County, S. Dak.-Bond Offering.-Proposals will be received until 6 P. M. December 16, 1898, by the City Council for $\$ 10,0005 \%$ 万-10 year (optional) refunding bonds and $\$ 13,0005 \% 10-15 \cdot$-year (optional) refunding bonds. J. E. Truran is the City Auditor.

Milwankee County, Wis.-Bonds Proposed.-A resolution is being considered by the County Board, petitioning the State Legislature to empower the issuance of bonds for the erection of a viaduct
Mobile, Ala.-Bonds Authorized.-The House has passed a bill authorizing the city to issue bonds for the purpose of acquiring water-works and sewerage systems.

Montgomery, Ala.-Bonds Proposed.-A bill recently introduced in the State Legislature provides for the issuance of $\$ 95,000$ bonds to build and equip school houses and to construct sewers. The bill has passed the State Senate.

Montgomery County, Ky.-Bond Sate.-On November 30, 1898, $\$ 50,0004 \%$ turnpike bonds were awarded to Seasongood \& Mayer, Gincinnati, at 103.255. Securities are in denomination of $\$ 1,000$ and mature 30 years from date of issue, subject to call after 20 years.

Morgan County, Ala.-Bonds Proposed.-The State Legislature has under consideration a bill providing for an election to be held in this county to vote on the question of issuing $\$ 75,000 \mathrm{road}$ bonds.
Newburgh, N. Y.-No Bonds at Present.-It has been reported that this city had under consideration the issuance of $\$ 274,000$ water supply bonds. We are advised by the City Clerk that there has been no authority as yet to issue bonds to raise money for improvement of the water-works system.
Norwalk, Ohio.-No Bonds Voted.-Mr, F. W. Christian, City Clerk, writes us that the report in some of the papers that this city had voted to issue $\$ 10,000$ water-works bonds was incorrect.

New York City.-Bond Sale.-On November 29, 1898, bids were received for $\$ 1,725,00031 / \frac{\%}{2}$ gold bonds and stock, which were awarded as follows:

Following is a full list of the bids, numbering 38 and aggregating $\$ 24,167,000$ :

Farson, Leach \& Co., New York.

| ( ${ }^{\text {8200,00 }}$ school bonds. |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  | $.108 \cdot 10$

Manufacturers' Tr. Co.. Brooklyn... Bert Reiss (or any 1928)
d. J. Harraman.
100.000 school bonds............... 100,000 school botds....
25,000 school bonds.... 25,000 repaving bonds.......
$25,000 \mathrm{Met}$ Museum bonds. 25,000 But. Museum bonds.
$25,0 \mathrm{C}$ bridge bonds 25,000 assessment bonds......... 100,000 Met. Museum bonds.... 108'21 200,000 school bonds. $100,000 \mathrm{Met}$. Museum boñds. 200,000 Bot. Museum Bonds.
475,000 bridee bonds
500,000 500,000 assessment bonds... 200,000 school bonds.
250,000 repaving bonds 100,000 Met. Museum bonds.
200,000 Bot. Musem bonds 475,000 bridge bonds ........
50,000 school bonds
$50,0 c 0$ assessment bonds....
The Broooklyn Bank.
Produce Exchange Trust Co, New York (all or none)...
or any 1928 bds ..

Owen Daly \& Co., Baltimore..

Western National Bank, New York
J. \& W. Seligman, New York..........



Bonde mature as follows:

 *00,000 for the builuip of of Btanical Musoum and Herbarium, bonds matur-
 \$00,000 anterment bonds, matiring Nov, 1, 1008.
Ohio.-Bond Sale.-The Ohio State Board of Agriculture, on or about November 12, 1898, sold the $\$ 80.00058$ mortgage coupon honds, 875,000 to the New First National Bank of Colambus and 85,000 to employes of the Department of Agriculinare. A full description of these bonds will be found in the Cusosiche May 14, 1899,
Orangetown (N. Y.), Union Free School District No. 3.Bond sule.-On December 1, 1898, the $\$ 24,00 \mathrm{~J} 4 \%$ bonds were sold at pablic auction to Edw. C. Jones Co., New York, at 107-58. Bonds mature 88,000 yearly on January 1 from 1907 to 1918, inclasiye. For farther description of bonds see Critonrele of November 19, 1892, p. 1074.
Oshkosh, Wis, - Bond Sate - Maycr A. B. Ideson writes us as follows conceraing a recent tranqaction by which $\$ 75,000$ bonds were refunded: "We iswued $\$ 75,000$ 4/straight twentyyear rofundiag bonds, interest payable semi-annually, which We deposited with the National Union Bank, and secured from thems $\$ 75,000$ in cash, with which we are calling in a like amoant of bonds subject to call and drawing a higher rate of fnterent. At the same time we deposited $\$ 75,000$ Ilboiry fand money in the National Union Bank, for which We take their cortilicates of deposit, drawing 4/5 semi-annual interest, nobject to withdrawal by giving 15 days' notice, the refunding bouds in the inesatime being beld at the option of the city, wita the understanding that as the library money is Fitbdrawn the refanding bonds are to be sold to the highest bidder: the full recelpts therefor, less the brokerage, go into the city 's treasury.

Oto (Woodbury Connty), Iowa.-Bond Election,-At an election to be held January 9,1899 , the propssition to iesue $\$ 1,460$ town bonda for the purpose of building a system of Water works will bs submitted to the people.
Parlfe Founty, Wash,-Proposition to Validate Bonds Deferke s-Upon tive request of Messrs. Morris \& Whitehead, Purtaui, an election was held recently to ratify the issuance propantifon, we sre silvised, was defeated. As stated in the Chrownctar Spptember $24,1898,819,00)$ of sach 53 bonds were a marid to the above firm some mont lis ago.
Pateliogte (Yitlage), N. Y.-Bond Ofering.-Proposals will be received until 13 m. Dacembar 18,1898, by Joseph T.

Losee, Village Clerk, for $\$ 5,000$ village bonds. Securities are in denommation of $\$ 500$, dated Junuary 1, 1899. Interest will be at not more than 4\%, payable January 1 and July 1. est will be at not more $\$ 500$ yearly on January 1 from 1903 to 1912 , inclusive. Bonds will be sold to the person who will take them at the lowest rate of interest. A certified check for $10 \%$ of the amount of the bonds will be required with each proposal,
Paterson, N. J.-Bond Sale.-On November 29, 1898, \$20, $0004 \% 10$-year refunding bonds and $\$ 18.0004 \% 15$-year sewer bonds were awarded to R. B. Smith \& Co., New York, at $105 \cdot 95$. Following are the bids:


Pella (Marion Connty), Iowa.- No Bond Issue. - It has been reported that at a special election held recently this town voted to issue railroad-aid bonds. Upon inquiry we learn that no bonds will be issued. The people voted a $3 \%$ tax to aid the Iowa Central \& Western, payable in two in stalments, one in 1900 and one in 1901
Pittsford, Vt.-Bonds Proposed.-We are advised that a bill has passed the State Legislature providing for the issuance of bonds. This question must first be voted upon by the town before the bonds can be issued and the proposition will be submitted at the annual town meeting in March, 1899.
Ponca (Neb.) School District.-Bond Election.-An election will soon be held in this district, according to reports, to submit to the people the question of issuing $\$ 12,000$ of bonds for a new school building.

Reading (Town), Mass.-Bond Sale.-On November 15, 1893, $\$ 2.0004 \%$ water loan notes were sold to Blodget, Merritt $\&$ Co., Boston, at $112 \cdot 31$. Following are the bids:
 $\mid$
Interest will be payable in June and December and the principal will mature in June, 1924.
Ripley County (P. O. Doniphan), Mo.-Bond Sale.-The county has sold the $\$ 20,0004 \%$ court-house and jail bonds to a St. Lonis firm at par less $17 / 8 \%$ commission. Bids for these bonds were received until November 10, 1898. They mature $\$ 1,000$ yearly on December 1, from 1899 to 1918 , inclusive. For further description of bonds see Chronicle of October 22, 1898, p. 864.

Riverhead Union Free School District No. 5 (Town of Riverhead, Suffolk County), N. Y. - Bond Offering. - Proposals will be received until 1 P. M. December 10, 1898, by Chas. M. Blydenburgh, President of the Board of Education, tor $\$ 25,0004 \%$ bonds in denomination of $\$ 1,250$ and for $\$ 6,0004 \%$ bonds in denomination of $\$ 300$. Interest on both of these issues will be payable on December 1 annually at the Suffolk County National Bank, Riverhead, and the principal will mature one bond of each isstie yearly on December 1 from 1899 to 1918, inclusive. Bonds will be dated the day of delivery and bear interest from date. Bids will be opened at the law office of $\mathrm{E}, \mathrm{W}$. Tooker in the village of Riverhead. Assessed valuation of this district is $\$ 1,341,904$. Total authorized debt $\$ 31,000$. Population about 2,200 .

Saginaw, Mich.-Bond Sale.-On November 30, 1898, the $\$ 15,000$ 4\% water bonds were awarded to Estabrook \& Co., Boston, at 107.71. Bonds mature December 1, 1919. For further description of bonds see CHRONICtie of November 26, 1898, p. 1124
Salem, Mass, - Temporary Loan.-Local reports state that the city has negotiated a loan of $\$ 80,000$.
San Luis Obispo County, Cal.-Bonds Defeated,-At a recent election the question of issuing $\$ 20,0004 \%$ wharf bonds was defeated.
Santa Barbara, Cal.-Bonds Proposed.-At a meeting of the City Uouncil beld November 17, 1893 , the Committee on Ordinance and Judiciary reported as premature an ordinance providing for the issuance of $\$ 50,000$ bonds to extend the water system. The proposition has been postponed for the present,
Santa Barbara (cal.) School Distriet.-Bond Election.A special election will be held on December 17, 1898, to vote on the question of issuing $\$ 50,000$ bonds for a high school building. The bonds, if issued, will mature in 10 years.
Schaylkill County, Pa,-Loan Proposed.-The county will shortly borrow $\$ 12,000$ to pay current expenses.
Shelby, Ohio.-Loan Authorized. -The City Council has anthorized a 15 day loan of $\$ 3,000$ for current expenses.
Sionx City, Iowa.-Bonds Proposed.-Mayor J. H, Quick writes us that the city proposes to issue bonds to fund outstanding warrants, but that the plan now considered provides for the exchange of the warrants for the bonds and therelore the bonds will not be placed on the mar ket.
Sioux City (Iowa) School District.-Bond Sale. The district has accept-d the offer of George M. Bechtel, to take $\$ 312,0104$ 4\% bonds, issued to refund the outstanding indebtednees of the district.

Sumner county, Kan.-Bonds Foled,-The ocunty recently voted to issue $\$ 20,000$ jail bonds.

Tallapoosa County (P. O. Dadeville), Ala.-Loan Pro-posed.-The County Commissioners will, it is stated, petition
the Legislature for authority to borrow $\$ 20,000$ for current exrenses.
Topeka, Kan.-Bond News.-The $\$ 440,000$ water honds recertly voted will bear interest at not more than $5 \%$, payable semi-annually in New York City and will run for a period of not more than 20 years. Bonds will be in denominations of not less than $\$ 10$ nor more than $\$ 200$.
Travis Connty, Texas.-Bond Offering.-Proposals will be received by Robert R. Lockett, attorney-at-law, Austin, for the purchase of $\$ 136,0004 \% 10-40$ year refunding bridge bonds of this county.
Troy, Ala.-Bonds Proposed.-Bills have been introduced in the State Legislature providing for the issuance of $\$ 138$, 000 refunding bonds.
Troy, N. Y.-Bond Offering.-Proposals are asked until 12 M. December 6, 1898, by the Mayor, Comptroller and Chamberlain for $\$ 60,000,31 / 2 \%$ bonds known as "Public Improvement Bonds of 1898." Securities will be jssued in such denomination (but not less than $\$ 5,000$ ) as the bidder shall de ire, and will bear date of December 15, 1898; interest will be payable semi annually at the City Chamberlain's office. Principal will mature on December $15, \$ 10,0$ yearly from 1915 to 1920 , inclusive. Bonds are issued nnder Chapter 670 of Laws of 1892, as amended by Chapter 241 Laws of 1898, and in pursuance of a resolution of the Common Council adopted November 17, 1898, and approved November 26, 1898.
Washington, Ga.-Bonds Proposed.-The issuance of \$90,000 water-works, sewer and electric light bonds is the subject of a bill now being considered in the State Legislature.
Watertown, Mass.-Loan Offering.- Proposals will be received until 12 M. to-day (December 3, 1898.) by Samuel S. Gleason, Town Treasurer, for a loan of $\$ 50,000$ in anticipa tion of the collection of taxes. Loan will mature April 10, 1899.
Webster Groves, Mo. - No Bonds to be Issued at Present.We are advised that no action has been taken towards the issuance of the water works bonds authorized some months ago. It is doubtful whether the bonds will be issued before next year.

Wellston, Ohio.-Bond Sale.-On November 28, 1898, the $\$ 7,490605 \%$ street improvement bonds were awarded to Seasongood \& Mayer, Cincinnati, at $105 \cdot 0096$. Following are the bids:
 3. Kuhn \& Sons, Cincinnati... 7,83516 Columbia Trust C., Middle

For description of bonds see Chronicle of November 5, 1898, p. 970.

Whittier, Cal.-Bonds Voted.-At a recent election the proposition to issue $\$ 40,0 C 05 \%$ gold water-works bonds was authorized by a vote of 235 to 33 .
Wilson County, Tenn.- Warrant Sale.-On November 22, $1 \leftarrow 98, \$ 78,0006 \%$ warrants were awarded to the Sykes Banking Co. of Nashville at $100 \cdot 833$. Following are the bids:

Warrants are issued to take up outstanding railroad-aid bonds falling due January 1, 1899. They will mature $\$ 18,000$ January 1,1899 , and $\$: 0,000$ yearly thereafter.
Windsor Locks, Conn.-Bunds Voted. -This town voted on November 25, 1898. to issue $\$ 30,0004 \%$ bonds. Securities will mature one third in ten, twenty and thirty years.
Loan Authorized.-A loan of $\$ 5,000$ has been anthorized to meet current expenses.
Woodsfleld, Monroe County, Ohio. - Bond Offering. - Proposals will be received until 10:30 A. M., December 30, 1898, by the Mayor and Village Clerk, for the $\$ 8,000$ electric light plant bonds, recently voted. Four bonds are in denomination of $\$ 500$ and six of $\$ 1,000$ each, all dated November 1 , 1898. Interest will be at not more than $6 \%$, payable semi annually at the Monroe Bank of Woodsfield. Principal will mature $\$ 500$ yearly on September 1, from 1900 to 1903. inclusive, and $\$ 1,000$ yearly on September 1 , from 1904 to 1909 , inclusive. The rate of interest will be determined by the bids. Bidders must satisfy themselves as to the legality of the bonds, prior to filing their proposals, which must be made on blanks furvished by Geo. P. Dorr. Village Clerk. A certificate of deposit showing that the bidder has deposited with the Monroe Bank a sum equal to $5 \%$ of the face value of the bonds bid for must accompany proposals.
Yonkers, N. Y.-Bond Sale.-On November 23, 1898, $\$ 21,000$ $4 \%$ public building and dock bonds and $\$ 4,0004 \%$ assessment bonds were awarded to the Yonkers Savings Bank at 103•0913. Following are the bids.

NEW LOANS
PROPOSALS For the Privilege of
EXTENDING THE TIME OF PAYMENT
$\$ 8,000,000$
Of the Bonds of the City of Cincinnati, Issued for the Construction of the
Cincinnati Southern Railwav,
MATURIAG JULY $1,1902$.

SEALED PROPOSALS will be recelved by the
BOARD OF TRUSTEES OF THE CINOINNATI
BOUTHERN RAIIWAY at their omee in the Odr
 for the privilege of EXTENIING THE TIME OF
PA YMENT of all or any Pat of the outstandi
COUPON BONDS of the CITY OF CINCINNATI May, $1869(660$. I., Rn, for the constructioa of the
Min
CINCINNATI SOUTHERN RAILW AY. Said bonds CINCINNATI SOUTHERN RAILW AY, Said bonds
are dated July $1 \mathrm{st}, 1872$, with coupons payable on the first days of January and July, and mature July 1, the American Exchange National Bank, New York,
this 000 of sald Bonds bear interest at the rate of
 BLY OF OHIO, passed April 25, 1898 (93 O.L. p.o72),
said TRUSTEERS ARE AUTHORIZED by a proper
indorsement or stamping on any of sald outstanding Bonds and the coupons thereof, to agree to EXR
TEN1 THE TIMA OF PA MMNT of said Bonds
for a period not to exceed MORTY XEARS from the maturity thereof upon the HOLDERS of such porHons of sald Bonda as said Trustees mayagree with,
AGEEEING TO REDUCKTHE INTERST thereon to such rate as sald Trustee shall fix, not exeeeding
THREE AN IIONE-HALF PERCENT perannum. And said Trustees are further authorized to cause such additional coupons as may be necessary to evidence the interest to be paid for the extended time
 THIRTY-EIGHT years from the maturity thereof

 at the rate of THREE AND ONE-H, N1F POER,
OENT per annum. The coupons due January 1,
1899, to be paid at present rate.

## NEW LOANS.

UNDER WILL EXPIRE ON THE 31st DAY OF DECEMBERE, IBO8,
BIdders should state the prewium they will pay for the privilege aforesald The Trustees reserve the right to reject any or all
Tids. For $f$ nller information address it The bids. For tuller information address "The Trustees of the Cincinnati Southern Rallway, Cincinnati,
Obio." Eroposals must be enclosed in a sealed en-
velope, indorsed "Proposals for the Privilege of Exxvelope, indorsed "Proposals for the Privilege of Exx
tending Time or Payment or Bonds," addressed to the Trustees as above.
By order of the Board
E. A. fergulon, President.

## HIGH-GRADE

State, Municipal, County, Sehool

## BONDS.

Legal investments for Savings Banks in New York and all New England.
Rudolph Kleybolte \& Co.,
B,A N FERE,
No. 1 Nassan Street, New Yorls,
3d and Walnut Streets, Cincinnati, 0.
LISTS MAILED UPON APPLICATION.
$\$ 175,000$
Los Angeles Traction Co
1st Mortgage 6\% 20-year Gold Bonds Total issue $\$ 250,000$.
First Mortgage at $\$ 14,000$ per mile.
Net earnings for 28 months of operation, 869,983 is equivalent to $12 \%$ on the total issue of bonds. Population of Los Angeles 103,079.
Send for full description of property
E. H. ROLLINS \&e SONS, 19 Milk Street, Boston, Mass.

## MUNICIPAL BONDS.


1st National Bank Building, Chicago. Correspondence solicited. Reference, First National Bank, Ohicago.
W. D. Van Vleck, 35 NASSAU STREEET, - - NEW YORK.

MUNICIPAL BONDS.

## NEW LOANS.

## $\$ 11 \%, 000$

## INDIANAPOLIS, IND.,

Refunding Bonds of 1899.

> Department of Finance, Offios of the city Comptholler, INDIANAPOME, IND. November 29 ,

Indiana polis, Ind., November 29, 1898. Sealed proposals will be recelved by the city Comp-
troller of he City oo Indianavolis, Ind., until Thursday, the filteenth day of Decmber, 1898, at 18 indianapolis Refunding Bonds of 1899 of sald city, Sald Bonds shall be designated "Indianapolis Re-
funding Bonds of 1899 ," will be dated Jonnary funding Bonds of 1899, will be dated January 1 st,
1849 , and be of the denomination of $\$ 1,000$ each, with interest coupons attached: will bear interest at the rate of three and one-half (83/) per cent per annum,
payable semi-annually on the first day of January payable semi-annualy on the first day of January
and the first day of July of each year. The prin-
cipal is payable on January 1st, 1909. and and the is first daby of July of each year. The prinprincipal and interest are pavable at the banking house of Winslow, Lanier $\&$ Company, New Yoris
City. Bids, for the purchase of said bonds shovld be endorsed "Proposals for Indianapolis Kefunding Bonds," and Directed to the City Comptroller, Indi-
anapolis, Indiana. Bidders may bid for all or any anapolis, Indiana. Bidders may bid for all or any
part of said bonds. The proposals will be opened by the City Comptroller, at his office, on the fifteenth day of December, 1898. between the hours of 12 o'clock $^{2} \mathrm{M}$. \& nd 2
o'clock P. M., and said Comptroller will thereupon award said bonos, or, if he shall see fit, a part or any number thereof, to the highest and best bidder thereCor; but said Comptroller shall have the full right to
reject any and all bids or proposals or any part thereof, and shall bave the right to accept a part of any bid, and to award upon any lid the whole or any
less number of bonds covered by such bid. He may less number of bonds covered by such bid. He may
also in his judgment and discretion award a part of aiso bonds to one bidder and a part to another. Each bid shall be accompanled by a certifled check
upon some responsible bank of the City of upon some responsible bank of the City of Indian-
apolis, payable to the order of WILLIAM H. SOHMIDT apolis, payable to the order of money equal to two and one-half $21 /()$ per cent of the face or par value of the
bonds bid for or propused ta be bonds bid for or propised to be purchased. The
bonds awarded willbe delivered atthebanking house of W inslow, Lanler \& Company, in the City of New
York, on the $2 n$th day of December, 1898, and the successful bidder or bidders shall take and pay for
the bonds awarded to him or them, and his or their omission, neglect or refusal so to do sthall be deemed a breach, of the contract of his bid or picposal, on acor recovered as provided in the ordinance covering E. M. JOHNSON,

## CASH PAID FOR

Kansas Municipal Bonds in default
Wichita Mortgages, default or not,
Wichita or Sedgwick Co. Real Estate,
Foreclosure Mortgages, etc.
DEAN GORDON, Financial Broker, WICHITA, KANBAs.

## S. A. KEAN,

MUKICIPAK AND OTHER
SECURITIES,
132 In Enlle street, Uinivaュo

| Yoratice momat |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
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|  |  |  |  |  |
| W72 |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| The rublio building and dock bonds mature $\$ 6,000$ April 1 , |  |  |  |  |
| , |  |  |  |  |
| Ave. Securities will bear date of Decomber 1, 1898, and are |  |  |  |  |
| ment bonds are isened purstant to Sections 16 and 86 of Title |  |  |  |  |
|  |  |  |  |  |
| VII. of the City Charter, passed May 11, 1898; they will be |  |  |  |  |

## STATE AND CITY DEBT CHANGES.

Philadelphia, Pa.-Chas, F. Warwick, Mayor; Jobn M. Walton, Comptroller.
Phriadelphia, co-extensive with the county of the same name, is the thind eity of the United States, has an area of over 130 square miles, asd includes a number of places which have almost the character of veparate towns. The county ls under clty control and has no separate
debt. In the following table the various $16 s u c s$ of bonds under the debt. In the following table the various $16 s u c s$ of bonds under the
gencral hesids. Taxed City Loas and Untaxed City Loan, are given in general heade Taxed City Loan and
The city, in November, 1897 , yoted in favor of $\$ 11,200,000$ bonds for various froprovetments, the aetrail amount voted was $\$ 12,200,000$, but tro losse of the clty's gas works obviated the necessity for issuing the $\$ 1,000,000$ Included for the improvement of the gas plant, thus roductig the amount to $\$ 11,200,000$, and the City Councls, in June, 18vs, took the necesmary steps to authorize the bronds, but their issue lasa brem thas far (Doe. 1) defeated by litigation.

| LO | -Interest. - |  |  | Outstand'g. |
| :---: | :---: | :---: | :---: | :---: |
| AME, NHO PYRPOSE. | Fate | able. | When Due. Dec.3198to 1904 |  |
| Now funding loan, sortes | 4 | J\&J ${ }^{\text {a }}$ | Dec. 31.98 to 1904 | \$2,800,000 |
| Tireep. ot. loan, 1800-91, |  |  | Nov. 1,1900 to '19 | 4,600,000 |
| series A to T . | 3 | M\& |  |  |
| 1893 | 3 | $J \& J$ |  | 2,975,000 |
| do ......... da |  | J | Dec. 31,1920222$\}$ | 525,000 |
| de ......... 1894 | $34_{2}$ | J \& J | Dec, 31, 1904*23 $\$ 205,000$ yearly. | 4,100,000 |



## INVESTMENTS.

## Government and Municipal Bonds BOUGHT AND SOLD.

APPBABEMENTS MADK OR QUOTATIONE TURMEIESD FOR THE PUBCHASK, BALB, OH EXCHANGE OR ABOVE SECURITIBB.

LISTB ON APPLIOATION.
N. W. HARRIS \& CO., BANKERS,
31 MANSAD NT. (Bank of Commerce Blde.)
ADAMS \& COMPANY,
BANKER8, DEALERB IE
INVESTMENT BONDS
Members of Bonton Block Bxchange.
No. 7 Congress and 31 State Streets, BOSTON

EDWARD C. JONES CO. DEALERS I*
Municipal, Railroad, Street Railway and Gas BONDS.

MBW YORK - 1NA\&gAU RTREET.


Whann \& Schlesinger,
MUNICIPAL BONDS
71 BROADWAY, NEW YOEK,

## INVESTMENTS.

## PUBLIC SECURITIES

suitable for
SAVINGS BANK AND TRUST FUNDS.

LISTS MALLED ON ' PPLICATION.
Farson, Leach \& Co. OHICAGO,

NEW YOEE 100 Dearborn 8 s. 35 Nabsmu st .

## TROWBRIDGE,

MACDonald \& Niver cio.

MUNICIPAL BONDS,
1st Nat. Bank Bldg.
chicago
F. R. FULTON \& CO., Municipal Bonds, 171 LA SALLE STREET CHICACO.
M. A. Devitt \& Co.,

MUNICIPAL BONDS.
First National Bank Ruilding CHICAGO.
MUNICIPAL BONDS.
Securities Netting from $31 / 2$ to 6\% ALWAY8 ON HAND. Bend for our Invest nt Ciroular.
DUKE M. FARSON. Banker.
Manidpal Bonda. 182 Dearborn 8treet OHICAGO.

## INVESTMENTS.

MASON, LEWIS \& CO., BANKERS,
$6 \%$ Milk Street, Boston,
171 La Salle Street, Ohicago,
OFFER FOR SALE:


And Other Desirable Securities.

## State,

County, City. School, Bonds.

BRIGGS, SMITH \& CO., CINCINNATI, OHIG.
WASHINGTON State Warrants,

To Net 6\%.
CALVIN PHILIPS,
TAOOMA. - WASHINGTON.
MUNICIPAL BONDS.
E. C. Stanwood \& CO. BANKERE,
121 Devonshire Street.
BOSTON. WANTED:
MUNIOIPAL BONDS,
MUNICIPAL, STATE or
COUNTY WARRANTS, RAILROAD BONDS.
Investment Securities Bought, Sold or Exchanged. WILLILAM E. NICHOLS. 15 W all Street, New York.
We Buy and Sell Municipal Bonds from Southern and Western States; also Guaranteed Railroad Stocks.
ROSENBEEGER \& LIVEIMORE, (Specialists in Texas Securlties),
40 Wall street, - New York.


Net debt on dates named. $\$ 34,024.762 \quad \$ 39,174,353 \quad \$ 35,479,580$ The city held on January 1,1898 . in addinion to the sinking fund The sinking fund hords the following seeurities: City loan, at par $\$ 18,933,575$ and United States loan, at par, $\$ 413,000$. The amount
of binded debt redeemed by the Sinking Fund Commission during the of b, nded debt redeemed by the Sinking Fund Commission during the year 1897 was $\$ 2.204,600$. Among the assets held by the city are 22,500 Ahares of Sunbury \& Erie Railroad stock, par value $\$ 100$ per
share, or 45,000 shares of Philadelphia \& Erie Railroad stock, par share, or 45,000 shares of Philadelphia \& Erie
value $\$ 50$ per share, market value $\$ 21$ per share.
CITY PROPERTY-The real estate owned by the city is valned at
$53,793,669$, an increase over the appraisement of Jan. 1, 1897, of \$53,793,669,
ASSESSED VALUATION, ETC.-The following shows the annua payments to the sinking fund, amount of bonded debt and outstanding warrants, assessed value of property, and the tax rate. for years indi
cated. Property in this city is assessed at about $3_{4}$ of its actual vatue.

|  | Paym'ts to | Total Municipal | Assessed real and | Tax rate |
| :---: | :---: | :---: | :---: | :---: |
| Years. | Sink. Fund. | Debt Jan. 1. | Personal Valual'n. |  |
|  |  |  | \$864,516,045 | \$18.5 |
| 1898 | 794,556 | 56,872,795 | 842,330,700 | 18.50 |
| 1897. | 368,860 | 55,054,930 | 818,827,549 | 18.50 |
| 1895 | 419,260 | 55,168,028 | 782,677,694 | $18 \cdot 50$ |
| 1890 | 602,590 | 56,777,370 | 688,713,518 | 18.50 |
|  | 660,986 | 64,131,362 | 597,785,428 | 18.50 |
|  | 806,605 | 72,264,595 | 67,8 |  |


|  | Paym'nts | al Municipal | Assessed real an | - |
| :---: | :---: | :---: | :---: | :---: |
| Years. | 121 | Debt Jan. 1. | Persmal Faluat | per $\$ 1,000$ |
|  | \$785,899 | \$64,390,463 | \$575.283,968 | \$21.50 |
| 1870 | 519,197 | 45,093,247 | 479,776,643 |  |
| 65 | 329,340 | 32,763,89 | 159,119 | 0 |
| 1860 | 173,737 | 21,356,759 | 155,697,669 | 20.0 |
| 1855 | 81,665 |  |  | 15.00 |

POPULATION. - In 1898 was estimated at $1,240.000$; in 1890 was $1,046,964 ;$ in 1880 it was 847,170 ; in 1870 it was 674,022 .
Goldfield, Col.-A. W. Grant; Clerk. This town is in El Paso County.
WATER BONDS- When Due. Total debt Oct 22, 1898. $\$ 30,500$

 $\left.\begin{aligned} & \text { Bonder debt oct. } 22,98 . . \$ 25,000 \\ & \text { Floating debt............ } \\ & 5,500\end{aligned}\right|_{\text {Population in }}$ Tate (per 1898 (est.)....3,500
McKeesport (Pa.) School District.-D. P. Smith, Secretary. This district is located in Allegheny County.
Bonded debt Nov. 1, '98.. $\$ 152,000 \mid$ Asses'd valuation '98. $\$ 15,500,000$

Narragansett Pier, R. I.-E. S. Taylor, District Treasurer. Narragansett Pier is in Washington County.

LOANS- When Due. $\left\lvert\, \begin{aligned} & \text { Floating debt............ } \\ & \text { Total debt Dec., } \\ & \text { T898... } \\ & \text { M }\end{aligned} 173\right.,500$ $4 \mathrm{~s}, \mathrm{M} \& \mathrm{~N}, \$ 100,000 \ldots$ May 1,1919 Interest payable in New York. Bonded debt Deo. 1, '98. $\$ 100,000$

Town has no water debt.
Floating debt......... $\$ 73,500$
Total debt Dec, 1898... 173,500
Tax valuation real

Newport, Ky.-Edward Biltz, Mayor; John Zolleis, Auditor. Newpore is in Campbell County.

| LOANS- <br> When Due. <br> Bridge Bonds | Street Improvement5s, var., $\$ 118,600$. 1919 |
| :---: | :---: |
| 5s, J\&J, $\$ 37,009 . . . . . . . . . . . . .1911$ | $5 \mathrm{~s}, \ldots .$. , $7,000 \ldots \ldots . . . . . . . . .1918$ |
| Flood Bonds- | $58, \ldots$. , 2,600 |
| 5s, J \&J, \$50,000 .............. . 1904 | WATER BONDS |
| Funding Bonds | ${ }^{73}{ }_{10} 0^{8}, \mathrm{M} \& \mathrm{~N}, \$ 234,000 \ldots \ldots . . .1901$ |
| 5s. AdO, \$52,500 ............. 1913 | $73108, \mathrm{M}$ MN, $190,000 \ldots \ldots . . .1902$ |
| Public Landing Bonds- | $73_{10}{ }^{\text {S, }}$ M\&N, 180,000 $\ldots . . . . .1903$ |
| 8s, Aug., \$5,000 .......... . . 1900 | 5s, M\&N, 92,000........ 1914 |
| 88, J\&D, 30,000 ............. 1900 | Total debt. Oct 1, 3 899.. $\$ 1,102,100$ |
| Redemption bondo - | Sinking fund assets .... 17,000 |
| 58, J\&J, \$81,500............ 1906 | Net debt Oct. 1, 1898.... 1,085,100 |
| REFENDING BOND | Tax valuation, 1898... 12,474,198 |
| 5s, F\&A, \$10,000............ 1914 | Tax rate (per \$1,000)'98....\$24.95 |
|  | Population in 1890 was.... 24,918 |
|  | Population in 1897 (est.) ...30,000 |

## INVESTMENTS.

## GOVERNMENT, MUNICIPAL

 AND RAILROAD BONDS.
## C. H. WHITE \& CO.,

BANKERS,
31 NABSAU BT., NEW YORK.
AGENTS FOR THE
ANGLO-AMERICAN BANK, Ltd., Charing Cross, London.

Individual Accounts receired subject to check at sight in London. Cable Transfers.

## 27th <br> year

Located in the West since 1872, and having had large experience in Western Mortgage Loans,
THE R. J. WADDELL INVESTMENT COMPANY, OF OTTAWA, KANSAS.

## Ofers Specinl Facilities for the care and collec-

## NEW ENGLAND LOAN \& TRUST CO.

Have recelved for collection about $2,000.000$ of
the securities of the following companies : Equitathe securities of the following companies : Eq aita-
ble Mortage, Lombard. Western Farm Mortgage, and Jaryis Conklin. vend for circular Miving detalled statement of what we have accomplisbed.
HzEERENCES:
$\left\{\begin{array}{l}\text { New York Clty. } \\ \text { Mercantile Trust Co Rank }\end{array}\right.$
Mercantile Trust Co, Boston, Msss.
and many others East and West.

## THE

Lamprecht Bros. Co.,
Century Building, CLEVELAND, OHIO, DEALERS IN
MUNICIPAL, RAILROAD,
STREET RAILWAY \& CORPORATION BONDS.

LISTS SENT CPON REQUEST.
Information given and quotations furnished concerning all classes of stocks and bonds that have a
Cleveland market.

## MISCELLANEOUS.

## North Ampricat Trust Company,

 NEW YORK:$\begin{gathered}\text { LONDON: } \\ \text { 100 BROADWAY. }\end{gathered}$
Cs GRESHAM ST,
W. L. TRENHOLM, President.

Transacts a general trust business.
Allows liberal rates of interest on deposits and trust funds.
Issnes Letters of Credit and Traverers' Circalar Notes, payable in dollars or in the money of any foreign country.
Acts as Trustee under mortgages for rallway ano other companes, nnd as Asent for the Registration of the stock, and for the transfer of the shares of in. corporated companies.
Undertakes the examination of propertles offered as security for bond issues, and the obtaining of ex pert information concerning the actual facts and prospects of reorganization proposals.
Qualifled and empowered to act as executor, ud ministrator, trustee, kuardian and assignee, and as receiver and custodian of funds under orders of Cour
The north american trust company bas established an office at SANTIAGO anc HAVANA and is prepared to buy and sell drafts on and to make payments in CUBA and to transact a general banking business. THE COMPANY is also pre pared to recelve the deposits of the SOLDIERS and SAILORS now in CUBA, and, under therr directions. to make remittances to their families in the UNITED states.
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