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## Bank and Quotation Section (Monthly) <br> Railway and Industrial Section (Quarterly)

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## The Chxonicle.

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## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, etc., indicates that the total bank clearings of all the clearing houses of the United States for the week ending to-day, September 16, hare been $\{2,432,437,235$, against $32,241,541,789$ last week and $\$ 2,260,672,177$ the corresponding week last year.

| Clearinos-Ret urns uy 'lelegraph. Week Rnding Septemier 10. | 1905. | 1904. | P. Cent. |
| :---: | :---: | :---: | :---: |
| Nou York | 11,235.684,074 | \$1,170,042.563 | +5.6 |
| Boston | 119,352,285 | 90,031.023 | +14.1 |
| Pbuadelpha | 103,015,203 | 92,727,219 | +11.1 |
| Baltimore | 20.060.234 | 17,353,603 | $+15.8$ |
| Cblcazo. | 168,081.503 | 145,303,047 | +15. |
| 3 t l.ouis | 47.181,922 | 42,204.410 | +11.8 |
| New Orl | 10.:70.\%U3 | 11,047.114 | -2. |
| seven citles, 5 dajs | \$1,688,103.324 | \$1,577.789,948 | $+7 \times$ |
| Other citles, ${ }^{5}$ days. | 305.971.278 | 300,104,409 | +8.0 |
| Total all ctiles, 5 dass. | \$2.024,0i9,002 | \$1,877.844,857 | +78 |
| All citles, 1 das | 408.407,623 | 382,827.820 | +6.8 |
| Total all cltes for week. | \$2,432.447,225 | \$2,200,672,177 | + +8 |

The full details for the week corered by the above will be given next Saturday. We cannot furnish them to-day, clearings being made up by the clearing houses at noon on Saturday, and hence in the above the last day of the week has to be in all cases estimated, as we go to press Friday night.
We present below our usual detailed figures for the previous week, covering the returns for the period ending with Saturlay noon, September 9, and the results for the corresponding reek in 1904,1903 and 1902 are also giren. Contrasted with the week of 1904 the total for the whole country shows a gain of 30.6 per cent. Outside of New York the increase orer 1904 is 16.1 per cent.

| Clearings at- | Week endins Sept. 8. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1905. | 1404 | nec. or Dec. | 1103. | $180 \%$ |
| P | 1.413.186.722 | 1,002,388.307 |  |  | 1.002, ve3.123 |
| Pittsburgh. | 11.221:333 | 32.710,4 |  | 38,54, 314 | 44.5 |
| Bntralo | 22,774.134 | 18.840 | $\pm$ | 13,741:255 | 4x, 90.304 |
| Wapalinion | 8 8.42, 28.8 | $3.801 .940^{\circ}$ | +0.0 | $\begin{aligned} & 5: 30,2150 \\ & 8.67,768 \end{aligned}$ | $.231600$ |
| Roany.ir | ${ }_{2}^{8.744,1}$ | ${ }_{2}^{3.222}$ | $\pm$ | \% | 427.229 |
| Branton | 1.405, 629 | 13 |  | 1. 1827.310 | 15 |
| 8yracuse | ${ }^{1.817,0}$ |  | +13. | 1,044, 167 | ${ }_{1}^{1,236,236}$ |
| Resding. | 1,037 | ${ }^{940} 0$ | +30 |  |  |
| Wheo.log | 775 1004 | P54 480 | + |  |  |
| Gingbamion | 420,0 |  | $\pm$ | 279.200 | 380.100 |
| Crester |  | 355.732 | -21.1 | 335,250 | צ14,17\% |
|  | 393.283 <br> 214.42 |  | - |  |  |
| 1 m | , $00,922,401$ | 1,160.760, | $+340$ | \$25.354,591 | $\overline{1,804} 0.582,315$ |


| clearings at- | Week ending Sept. 4 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1805 | 1004. |  | 1403. | 1902 |
|  |  |  | +21.5 | ${ }^{*}$ | ${ }^{*}$ |
| Bosto | 120,024,579 | 07.003 |  | 01,018.281 | 122,632,555 |
| Hartiord. | , Su4 | 2,103, |  | (070.049 |  |
| Nem llared | $1.800 .300^{\circ}$ | $1,01.7$ | ${ }^{180}$ | 1.44 .425 | 1,41, 5 |
| - | 1,353.409 | 1.040,013 | - | 1.235 .120 | 1,411,550 |
| Porcester | 1, $1.217,243$ | 1,478,220 | + | 1,377:099 | 1.831:2.\% |
| Fall River |  | 417.459 | +423 |  |  |
| Lew lliodio | 4710, | 807 | +43 |  | 500.600 |
| Holyeke.. | 340,201 | 474.2 | - | 360.027 | 412,393 |
| Total New En | 130.608.825 | 110,04t3057 | +294 | 104.058,877 | 13\%.385, 327 |
| Chicaro | 17.2370 | 14002 | +159 | 146, 353,509 | 148.789.351 |
| neinn | A8, | 11.547,4 |  | 18.48 |  |
| Detrolt. | \%,440,054 |  |  | 9,017,902 | $8,575 \%$ |
| twaukee | B,919, | 7.4 |  |  | 5.4 |
| Indianap | ${ }^{5} 8.860 .24{ }^{4}$ | 5,271,400 |  | $5.150,964$ | 18 |
| Columb | 4,4,411,4 | s.880.15s |  | 3,855,088 |  |
| Peoria | 8,040,498 | 2,842,172 |  | 2,970:119 | 8,956:642 |
| Grand lia | 1,842.163 | 1,701,230 |  |  | 1,816,850 |
| Dayton | 108 | 1, |  |  |  |
| ransp |  | 1.05 | $\pm 31$ |  |  |
| Akron.0.ï | 840, 145 | 85.5830 |  |  |  |
| Younkstow | 518.234 | 378,013 | +369 |  | 47 |
| Kalamazod | ${ }^{627,306}$ |  |  | 590.088 |  |
| Canton. | S62.045 | 483,383 | -25 | 500,443 | 390,916 |
| Hockford. |  | 86 | $+10 \cdot 3$ |  |  |
| natiel | 417,800 | 30 | +37 | 411.08 |  |
| Blooming | S0 | 4, | - 5 |  |  |
| cy |  | S85 |  |  |  |
| Decatur | ${ }_{835}$ |  | $+726$ | ${ }^{2} 72588$ |  |
| Jacksonvi | 32 |  |  | 227 |  |
| Jackson. | 210,765 | 178.563 85,022 | +17 | + 72.078 | 187:478 |
| Ann Arber. | 6330.416 | Not tncluad | din |  |  |
| South Bead | 429,834 | Not include |  | al. |  |
| 'Total Mid. Western | 243,825.97s | 224.04, 4 ,901 | +11.1 | 218,117,154 | 232,501,227 |
| San francisco | 28,142,805 | 24,059,480 | +292 | 23.783,800 | 26.437.898 |
| Los Ange |  |  |  | 5.24 | 4.60 |
| Seatle | 8,068,965 | 2,191; $2 \times 3$ | + +0 | 2,343 | ${ }_{8,187}$ |
| Portland. | 4,2t6, | 3, 1967, |  | 8,350,000 | $8.118,176$ |
| spokane | 2.907 .580 | 2.351 |  | 2. 240 |  |
| m | 2.93 | 1,923, | +5... | 1.842 .75 | 1,441.297 |
| Helena | 92, |  |  |  |  |
| Farko | 24, 58.9410 | 8339,424 | $\pm 123$ | 229851 | ${ }_{251,681}^{391,515}$ |
| Total Pa | 57,525,967 | 43,424, 88.4 | +3 | 44.147,052 | 46,650,291 |
| Kausas Clt | 24,209,783 | 22,916,034 | - +5.6 | 21,059,521 | 0,098,807 |
| Minneapo | 14.24 | 13,729.808 | 736 | 19.191.505 | 15.935.056 |
| Omalia. |  |  |  |  |  |
| Paul. | 5 | 5 | -12.2 | 4,40 |  |
| St. Josep | ${ }_{4}^{4}$ | 4.310 .731 | +10.3 | 4,111,480 | 4.848 .011 |
| Denver | 2,544,311 | 2.046 |  | 1, 640.880 | 2.205.689 |
| Siour Clis | 1,614,441 |  | +57 |  | 1,534,008 |
| Toneka. | 1, $1,031.5054$ | 1.012.306 | $+14 \cdot 4$ | 1,594.275 | 1.02 |
| WIchita. | 1,137.234 | 1,107,842 |  | 496.977 |  |
| Colorado | 528,240 | 367,910 | ${ }^{+43}$ | 304,337 | 680.923 |
| dar Rap |  | - 359.103 | +0.1 | 1772034 | \% $\%$ \% ${ }^{\text {a }}$ |
| ${ }_{\text {Fremont }}$ | 281,57 | Not Include |  |  | 14,818 |
| Total other West'rn | 68.409.741 | 64, 614,555 | +5 | 60,012,237 | 64.350, 6.50 |
|  |  |  |  |  |  |
| New Orle | 11,502,291 | 10.801,442 | t |  | 888 |
| Louisville | 4,922,038 | 9,03i. 4.37 |  |  |  |
| Houston | 9.848,987 | \% 4 4, 21.170 |  | 5.118 .085 | 7.900 .000 |
| Richmond | 4.099:914 | $3,871.627$ |  | 8, 070,247 | 4.012 |
| 弓avannab | \%,310, | 5.624.438 | +30 | 4,970,493 | 8,875 |
| Itemp | 3.3 | 3,080.020 | + | 2.210.232 | 2.3 |
| Athanto | 3,016.579 |  | + |  | 2.525850 |
| Nashvil | 1,581,142 |  | +10 | 1, 1.058 .59 | ${ }_{1}^{1.485 .807}$ |
| Fort Wort | 2,194,8\%2 | 1,4i5 | +44\% |  | 1,369.41 |
| Birmingha | 1.439 | \%73, | + | 1,031 | 1,054.421 |
| Knoxville | 1.185 |  |  | 910. |  |
| Augusta. | ${ }^{2} .146$ | 1,552. | ${ }_{+}+3$ | ${ }^{1.007}$ | 2,731,490 |
| Charieston |  | 597.3 | 102 |  |  |
| Macon.... | 59 | 44 | ${ }^{3}$ | 596,000 |  |
| Jacksonvill | 1,060 | \%76, | -356 | 036.470 | 822,161 |
| Columbus. | 1,275,000 |  |  |  |  |
| sloblle | 1,061,848 | Not Include | $d \ln t$ | a1. |  |
| T'otal Sout | 120,243,907 | $108.518,004$ | +1\% | 94,880,927 | $\underline{104,158.071}$ |
| Total all | 2.241,541.784 | 1.716,104, 550 | +30.6 | 1.418,788,241 | 2.440,499.821 |
| Outslde Niew y | 828,935,067 | 713,717,943 | +10.1 | 074,010,5383 | 780,656,648 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Toronto | 17.566, 3104 | 17,17,1.203 | - $83 \cdot 3$ |  | 16,737,2\%\% |
| Winalpeg | 8,6333.850 | 4.011 .333 |  |  | ,461,0241) |
| Otıawa. | 1,4314,000 | 1, $1.9272,096$ | +21.0 | 7 | (230,1\% |
| Quebec | 1,65s, 18\% | ,754,05 |  | . 7818.80 | . 717.810 |
| Vanco | 1.801 .5 | 1.317.19\% | $\pm$ |  | -781,413 |
| Mamlil | 1,184. 41573 | 1.101 .172 | $-14 \%$ |  | ค20) 7 |
| Lendon |  | 92: |  |  |  |
| Victoria | 3611:258 | $6.28,006$ | (0. |  | ${ }^{21}$ |
| T'ota | 65,207,865 | 44,421,267 | +20 | 3,244,2 | 67,001,149 |

## THE IINANCIAL SITUATION.

The two chief adverse influences operating as last week closed have been for the time being in some measure modified. Of these the money market was the more threatening; and the apparent danger in that direction seemed to be increased by the unusual character of the bank return the last day of the week, Saturday September 9, showing as it did a loss to gross reserves of $\$ 10,958,800$ and to loans of $\$ 30,237$,300. This was sentimentally quite a sensational exhibit. The change in loans has been, however, generally assumed as due to an interchange between banks and trust companics. Very likely that is in part the explanation. But if the same method be acceped to account for the entire loss in loans which the bank returns recurdes, the operation would seem to be something of a marvel. Moreover it is hardly necessary to draw on the imagination to that extent; during recent weeks, especialiy the last two, there have been unusually heavy sales here of finance bills daily in progress. Such operations might be attended-for the purpose of easing an impending monetary strain hereby transfers temporarily to London of large loans which were being carried by our banks Dividing this loss in that item between these two causes, instead of attributing it all to the one, would make the affair wholly reasonable and take away from the bank return the aspect which caused the public bewilderment and set it to guessing.

This loss in loans, which is notable because so large, is also notable because it relieves the total from its unfavorable aspect; that is because (1) it relieves it from the unfavorable comparison made with previous similar exhibits, and (2) because it shows how readily in any crisis the Associated Banks can mobilize their assets. It will be remembereri that last week in this column we referred to the fact as unfavorable that the bank loans, according to the return of the Clearing House Association for September 2, were abnermally high - a feature in the situation which is no longer so conspicuous, the total being, after the loss of last Saturday, $\$ 1,106,683,500$, against $\$ 1,130,486,200$ at the same time i. 1904. Of course it is not impossible that the loan item may be added to the current week or subsequent weeks. So long as business is expanding and enterprise widening and the proportions do not get so large as to the eaten the stability of affairs, that would be a natural tendency; but while the assets of the Clearing House institutions are of such a high character that they can by a natural process appear among their assets to-day, and in the Bank of England or seattered among the New York trust companies to-morrow, no one need fear a catastrophe.
A chief encouragement the current week borrowers seemed for a time to rest upon was the promise of relief afforded by the engagement Tuesday in London of gold in bars to the value of $\$ 1,275,000$ for shipment to New York. There appeared at first to be some reason for the claim that this was only the fore-rumner of many m*re e isagements soou to follow; in other words, that this shipment presaged imports large enough to make good the withdrawals of currency to supply the crop demand, and all other demands, and so remove that.shadow overhanging the future of money. It so happened that this surmise was based on insufficient grounds, as we shall shortly show. Bankers as a rule
said that under present conditions they coald find no profit in bringing gold over. Besides that, the SubTreasury was absorbing bank reserves rapidly and hence that the inflow of gold to be of service must cover both the Sub-Treasury absorption and the "rop needs, which was an expectation at present without warrant.
A considerable gold import movement depends: too, upon a good many contingencies. Among them is, as everyone knows, a premium charge, and other impedimenta European nations throw about their holdings of that metal if for any reason they are short and there is a demand for f:port. If they want to keep what they have, they use every device they can to retain it. This is so while we on the other hand are to-day apparently seeking to repel an inflow. We could easily draw the metal from Europe if we showed any urgent need. If, for instance, we really wanted to enlarge our supply of gold, the rates for money must rise to a point which would overcome any unnatural obstruction other nations might set up against a free movement, avd the metal would come in spite of all such artificial obstacles. In other words, instead of leaving an open way for an inflow, twe stupidly choke up the channels of commerce with paper notes, forcing an abnormally easy and congested money market and so leaving no place or use for gold.

For a moment look at the features just referred to as attending gold imports ti-day in the light of experience.; for it is no new thing that such a movement once inaugurated should raise expectations of an uninterrupted flow of the metal. The truth is that the procurement for import this week of $\$ 1,275,000$ gold from London was effected under conditions which make it impossible that this import should be promptly followed by other consignments. The condition of the bullion market at the British capital, as disclosed by inquiries by bankers who this week sought to procure the metal for export to New York, was found to be such that only gold whicin is concurrently received from abroad is available for purchase for export. A price slightly in excess of the normal was placed upon gold in transit early this week; later the price was advanced so that calculations made show that there would be no profit, but a loss, on any import of gold now, and none until money here gets so high that rates of foreign exchange shall fall to points which will justify bankers in paying the premium for the metal. Very much such a situation existed in 1903. At that time, concurrently with a rise in money in New York, the price of bar gold was advanced in London to the highest possible maximum; that is. to figures which threatened to cause the withdrawal of sovereimns by shippers, so that further obstruction became no longer possible; then the Bank of England relaxed its grip upon its stock of bullion, and gold imports continued until the New York money market was relieved.

The foreign trade figures for August issued this week show what a strong trade situation the United States is acquiring this year. So far as the merchandise balance controls gold imports, there never was a period when a large inflow of that metal was so clearly assured as during the last half of 1905 . Of course the moyement of the year's products has hardly begun yet, still the exports since July 1 are extremely large, and although the imports are also very free the balance
of erports is nearly $21 / 2$ times the amount it was the same two months in 190\%. Thus the exports for July and August reached $\$ 225,384,000$ in 1905 against $\$ 177,47 \%, 000$ the same months in 1904; but as the imports were this year $\$ 150,405,000$ and only $\$ 158,-$ 932,000 in 1904, the balance, or excess of exports, was only $\$ 44,979,000$ in 1905 against $\$ 1 S, 545,000$ in 1904. The abnormal exports for those months this year are due in great part to the surplus of the old cotton crup, though since the first of September the new erop has been moving in very considerable volume. In August the value of the cotton exports was $\$ 17,232,369$ against $\$ 6,136,334 \mathrm{in}$ August 1904 . From this time the merchandise exports ought to increase rapidly and the excess of exports become more important.

The announcement that J. P. Morgan \& Co. have taken over the syndicate holdings of stock in the Cincinuati Hamilton \& Dayton Railway Company is an event of considerable importance. It removes What might have become a very disturbing feature in the railroad and financial world. The Cincinnati Hamilton \& Dayton, as is known, has recently acquired the Pere Marquette Railroad (which is itself a consolidation of various smaller roads), and the two together jointly own the Chicago Cincinnati \& Louisville Railroad. Altogether this combination comprises 3,643 miles of road situated in the Middle Western States, with the Eastern terminus at Buffalo and the Western termini at Cincinnati, Chicago and Springfield, Ill. By reference to the map given on pages 326 and $32 \overline{7}$ of our "Railway and Industrial" Section for July 291905 the reader can see what a comprehensive body of mileage this forms, and there had been some talk of providing a line to the seaboard. There was no intention, of course, on the part of the syndicate holding this network of roads to retain permanent control, and it appears there were internal dissensions as to what disposition should be made of the property. Under these circumstances the possibility that the system might eventually pass into the hands of financial freebooters who would use the same to promote speculative schemes obviously involved a real danger to the situation. It is fortunate, therefore, that Mr. Morgan, who on so many previous occasions when danger has threatened to railroad and industrial interests has stepped in to avert the ill impending, has again come to the rescue. Just how Mr. Morgan will dispose of the property has not yet transpired. Admittedly he will have no difficulty in finding ready purchasers. The Vanderbilt people would be glad to have the system, and so would the Pennsylvania Railroad people; but neither, we may be sure, would be satisfied if the other got it. The Eric, too, is looking with covetous eyes in the same direction. Mr. Morgan's task is to find such lodgment for the property as will remove friction, not promote it. The task is not an easy one. It will tax Mr. Morgan's ingenuity, but no one has the least doubt that he will solve the problem in a satisfactory way. In the meantime there is a feeling of relief in conservative circles that this important combinetion of roads is now in safe hands.

For the month of August the New York Central Railroad reports an increase in gross earnings of $\$ 824$,925 over the same month last year. and at $\$ 8,146,195$
the 1905 total compares with only $\$ 5,950,576$ for August 1900-five years before. Contemporaneously we have the report of the Agricultural Department at Washington for the first of September, affording assurance of the largest grain crops on record. Our reason for joining these two matters is that they throw so much light on the existing industrial and railroad situation. The Central's inerease shows the prosperity already existing. The excellent agricultural yield holds out the promise of a continuance of this favorable situation. The grain harvest is certain to be of really exceptional magnitude. It is possible now, too, to dwell upon this feature with considerable conficlence because the time remaining in which damage can be done by adverse weather is really very limited. Possibly a killing frost in the West if it came within the next few days might reduce the yield of corn to some extent, or at least make a portion of the crop unmerchantable; but that is about the only thing that can interfere with the realization of the present extraordinarily bright promise. As it is, the indications point to a corn crop of $2,700,-$ 000,000 bushels-the very largest production of this cereal ever realized in the United States, and comparing with $2,467,000,000$ bushels in 1904 and $2,244,000,-$ 000 bushels in 1903 . The wheat crop will not be the very best on record, but scems certain to reach over $700,000,000$ bushels, which will compare with only $552,000,000$ bushels in 1904 and with $637,000,000$ bushels in 1903. The oats crop, according to present indications, will amount to $925,000,000$ bushels against $\$ 94,000,000$ bushels last year and $784,000,000$ bushels the year before. In other words, the yicld of corn, wheat and oats combined promises to be $4,329,000,000$ bushels for 1905, against $3,914,000,000$ bushels for 1904 and $3,666,000,000$ bushels for 1903.

From every side come reports of great activity and buoyancy in the iron and steel trades. Prices, too, are advancing. Orders appear to be pouring in on an unprecedented scale. We notice that the "Iron Trade Review" of Cleveland states that the steel-rail mills lave now booked orders for 1906 delivery for fully $1,300,000$ tons of rails, and that at least 200,000 tons ordered for this year will have to be carried over into next year. Moreover, the "Review" estimates that the production of rails for 1906 will be at least $: 3,500,000$ tons. What this would mean can be judged when we say that last year the output of rails was only $2,284,711$ tons and in 1903 (the year of maximum production) the output was $2,992,477$ tons. In the meantime iron production continues on a moderately large seale. Both the "Iron Age" of this city" and the Cleveland parer have this week brought together the statistics for the month of August, and these show that while the furnaces are more active than they were a few weeks ago, yet there has been no return to the extraordinary activity which prevailed in April and May. The "Age" reports the make of iron in August 1,S41,413 tons, against $1,741,935$ tons in July and $1,793,289$ tons in June, but against $1,963,717$ tons in May. Details regarding stocks are missing this time. The "Age" gives no figures at all and the "Trade Review" states that stocks show little change, but apparently bases its conclusion on imperfect returns. The trutl. is there seems to have been difficulty this time in collecting data with regard to both production and stocks. The "Age" merely says that its reports are int as
complete as usual. The "Trade Review" goes further and declares that "candor compels the statement that owing to the decision reached by interests representing some fifty furnaces, that it is not wise to publish monthly reports of production and stocks, it has been impossible to make the report for last month as accurate as heretofore." It would be matter for deep regret if these useful statistics should have to be discontinued because of the failure of some of the furnaces to furnish the necessary data.

The Imrerial Bank of Germany on Monday advanced its official rate of discount to 4 per cent from 3 per cent, at which it had stood since February 25. With this exception there was no change in official rates by any of the European banks this week. Oren market, or unofficial, rates were firmer at London and Paris and easier at Berlin and Frankfort. The price of gold bars in the London"market was advanced on Monday to 77 shillings $91 / 4$ pence per ounce and on Wednesday to 77 shillings $95 / 8$ pence; these quotations are, however, understood to represent bids. Gold to the amount of $\$ 1,275,000$ was procured in London on Tuesday for shipment hither; this is the first importation of the season.

The most notable feature of the statement of the New York Associated Banks last week was the unprecedented contraction of $\$ 30,237,300$ in loans and the reduction, also a new record, of $\$ 41,165,100$ in deposits; the previous maximum decreases in these items were $\$ 24,204,800$ in loans on May 181901 and $\$ 29,049,300$ in deposits May 21 1904. The cash reserve was decreased last week by $\$ 10,958,800$, while the required reserve against general deposits was reduced $\$ 10,291,275$; the surplus was, therefore, lower by $\$ 667,525$, at $\$ 4,831,350$, the minimum of the year. The bank statement of this week should reflect, among other items, the transfer hence to San Francisco on Monday of $\$ 500,000$ and on Wednesday to New Orleans of $\$ 200,000$.

The above noted transfers, however, by no means represent all the operations adverse to the banks through the Sub-Treasury, and this week it is estimated that there has been an average daily loss ti: these institutions of at least $\$ 1,000,000$ due to receipts from various sources, including Customs and internal revenue, in excess of disbursements. The daily reports of the result of Treasury operations have contributed to cause some apprehension of anoticer unfavorable bank statement this week, and consequently there has been a firm tone for money on call and for short maturities. The announcement of gold imports and a report that the Secretary of the Treasury contemplated a restoration of about $\$ 20,000,000$ of the public deposits which have been and are now being withdrawn from the banks tended partially to allay anxiety regarding the immediate future of the money market; there appears, however, to be no assurance that gold imports will be large enough to make much of an impression upon local supplies of money. Besides, these withdrawals by the Sub-Treasury are being continued at the rate of a million dollars daily from the Ner. York banks, while if the deposits should be returned, as suggested, the funds would be so widely distributed as to afford little relief to the situation at this centre. Mouey on call representing bankers'
ralances loaned on the Stock Exchange daily during the week, 'until Friday, (when loans were made at 4 per cent) at 31 per cent and at $21 / 2$ per cent, averaging $23 / 4$ per cent. Banks and trust companies quoted $23 / 4$ per cent as the minimum. Time loans on good mixed Stock Exchange collateral were $33 / 4 @ 4$ per cent for sixty and 4@41/4 for ninetv days, and 41/4@41/2 per cent for four to six months; these rates seem to be attracting offerings from the interior, and some Eastern and Chicago money has been loaned during the week in this market. Commercial paper is not freely offered through brokers, merchants generally borrowing from their banks. Quotations are $41 / 2 @ 5$ per cent for sis ty to ninety day endorsed bills receivable, 41/2@5 per cent for prime and $51 / 2 @ 6$ per cent for good four to six months' single names.

The Bank of England rate of discount remains unchanged at 3 per cent. The cable reports discounts of sixty to ninety-day bank bills in London 3 per cent. The open market rate at Paris is $15 / 8$ per cent and at Berlin and Frankfort it is $31 / 8$ per cent. According to our special cable from London, the Bank of England lost $£ 436,641$ bullion during the week and held $£ 35,257,182$ at the close of the week. Our correspondent further advises us that the loss was due to imports of $£ 19,000$ (wholly bought in the open market), to exports of $£ 765,000$ (of which $£ 759,000$ to South America and $£ 6,000$ to Portugal) and to receipts of $£ 309,000$ net from the interior of Great Britain.

The foreign exchange market was irregular though generally lower this week. After a shara decline, due to liberal offerings of commercial bills and some speculative selling, there was a partial recovery on Wednesday; this, however, appeared $t \sim$ be nothing more than a natural reaction following the almost continuous fall since the beginning of the month. On Thursday the market again became weak, reflecting the absence of demand and a renewed pressure of bills, and the tendency was downward thereafter. It was announced on Tuesday that $\$ 1,275,000$ gold had been procured in London by Lazard Freres for shipment hither. This movement was somewhat unexpected, though on Monday it was reported that gold imports were pending and that the price of gold bars in the bullion market had been advanced to 77 shillings $91 / 4$ pence per ounce. The gold appears to have been secured out of a consignment of $£ 200,000$ whic: had arrived from Soutb Africa on the previous day, and the demand for it for shipment to America probably caused the above-noted rise in the price of tre metal. The impression seemed to prevail here that this initial importation for the season was the forerunner of a continuous movement which would reach some considerable volume, and the statement by the consignees that the import was effected at a profit, and that it was the result of an exchange transaction, led to attempts by other bankers themselves to procure gold for import. The fact was however disclosed by these inquiries that there was comparatively little of the metal available in the market, and as the bankers were indisposed to bid for it, and thus contribute to advance the price, no further attempts were made to compete for the limited supply; the advance in the price on Wednesday to 77 shillings $95 / 8$ pence per ounce bid seemed effectually to prevent
additional importations, at least for the present. It may be noted that a report was current on Wednesday that the Fironprinz Wilhelm, en route to New York, carried a consignment of gold which had been shipped from Berlin; this gold, it was subsequently ascertained, was that which belonged to Lazard Freres, and had been, as above stated, bought in London. It was reported on Thursday that $\$ 5,000,000$ had been engaged for import; this story was, however, promptly denied.

In view of the fact that the season's export of cotton and other commodities has practically just begun and that such exports will most likely largely increase in volume in the near future, it seems probable that as London's supplies of gold will be insufficient to meet the demands, they having been largely reduced through the drain to South America, measures will soon be taken by the Bank of England to divert the drain of the metal from London to Paris; indeed, the obstacles to further withdrawals for shipment to New York which have this week been interposed, in the form of an adrance in the price of gold, would appear to indicate that this policy has been decided upon. Whether it will be effective, however, seems to depend upon the course which the Bank of France will take. This institution has accumulated enormous supplies of the metal, probably in anticipation of the flotation of a Russian loan. If the attempt of the Bank of England to divert the American drain to Paris should be unsuccessful, by reason of the interposition by the French Bank of obstacles to the procurement of the metal, the Bank of England might be forced, as it was in November and December 1903, when it responled to the American demand, to place an almost prohibitory price upon its gold and indeed to refuse to sell the metal for export. At that time, however, though the price was advanced to 78 shillings 1 penny per ounce, gold was withdrawn from the market, the Bank refusing to sell bars, until the urgent inquiry from New York was satisfied and normal exchange conditions were restored. If a similar course were taken by the Bank of England now, it would probably tend to minimize the volume of gold importations and most likely result in scrious derangement of the European markets, especially if, as a further obstructive measure, the Bank should advance its rate of discount. Gold received at the Custom House during the week, \$102,568.

Nominal quotations for sterling exchange are $4831 / 2$ @ 484 for sixty-day and $486 @ 4861 / 2$ for sight. The market was active and irregular on Saturday of last week, and, compared with Friday, rates for actual business were 20 points lower for long at 48285 @ 48305,10 points higher for short at 48550@ 48555 , and 5 points up for cables at $48580 @ 4 \div 590$. On Monday the tone was weak at a decline of 10 points for long to $48275 @ 48290$, of 40 points for short to $48510 @ 48525$ and of 30 points for cables to $48550 @ 48560$. On Tuesday the tendency was again downward, long falling 40 points to $482.35 @$ 48245 , short 15 points to $48495 @ 48505$ and cables 5 points to $48545 @ 48555$. On Wednesday there was a partial recovery, long rising 5 points to 48240 (1) 48250 , short 5 points to $485 @ 48510$ and cables falling 10 points to $48535 @ 48545$. On Thursday the market again declined, long 15 points to $48225 @ 48235$ and short 5 points to $48495 @ 48505$; cables were unchanged. The tone was steady on Friday at a recov-
ery of 10 points for long and short and of 5 points for cables.
The following shows daily posted rates for sterling exchange by some of the leading drawers.

|  |  | ${ }_{\text {cher }}^{\text {Fri." }}$ | Scpl. 1 Hin | Sept. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ${ }_{86}^{86 / 2}$ | ${ }_{86}^{831 / 2}$ | ${ }_{86}^{831 / 2}$ | 8631/2 | ${ }_{86}^{831 / 2}$ |  |
|  |  | 881/2 | S31/ | ${ }_{86}^{88}$ | ${ }_{86}{ }_{8} 8$ | (831/2 | ${ }_{86}^{83 / 1 / 8}$ |
| Bank ritish | Co dias | ${ }^{84}$ | 8361/ | ${ }_{86}^{83}{ }^{83}$ |  | ${ }_{86} 83$ | 1/2 |
| Mank or |  | 87 | sit | 861/4 | ${ }_{8}^{84}$ | 84, |  |
|  | 60 6 day |  | ${ }_{86}{ }^{1 / 1}$ | $8{ }^{81 / 1}$ | $861 /$ | ¢4. | ${ }^{8121 / 2}$ |
| Medelinat, Icki- |  | - 84.4 | ${ }_{86}^{831 / 2}$ | 12 | ${ }_{86}^{83}$ |  | ${ }_{86}{ }_{83} 8^{1 / 2}$ |
| $\xrightarrow{\text { L.asaract }}$ |  | - |  |  |  |  | ${ }_{86}^{831 / 2}$ |
| Merchant ${ }^{-1 .-a ̈ n k ~}$ of Canada |  | $\begin{aligned} & 480 / 8 \\ & 4 \\ & 4 \\ & 4 \end{aligned}$ | ${ }_{84}^{86}$ | 884/8 | ¢ |  | 884/8 |

The market closed on Friday at $48240 @ 48245$ for long, 48505@48510 for short and $48540 @ 48550$ for cables. Commercial on banks, $48190 @ 482$, and documents for payment, $4813 / 8 @ 4823 / 4$. Cotton for payment, $4813 / 8 @ 4811 / 2$; cotton for acceptance, $48190 @ 482$, and grain for payment, $4825 / 3 @$ $4823 / 4$.

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

| Week ending Sept. 151905. | Received by N. IF. Banks. | Shipped bu N. Y. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Currency | $\begin{array}{r} \$ 4,263,000 \\ 647,000 \end{array}$ | $\begin{array}{r} \$ 6,490,000 \\ 1,195,000 \end{array}$ | L.OSS . $\$ 2,227,000$ Loss. 548,000 |
| Total gold and legal tenders..- | \$4,910,000 | \$7,685,000 | Loss. $\$ 2,775,000$ |

With the Sub-Treasury operations the result is as follows:


| Bank of | September 141905. |  |  | Septemberil 1904. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Total. | Gold. | Silver. | Total. |
| England. | $\stackrel{f}{35.257,182}$ | £ |  |  | £ |  |
| France -- | 120,093,190 | 43,982, $1 \overline{4} \overline{7}$ | 164,075,337 | 106,143,783 | 44,505, ${ }^{\text {a }} 170$ | 150,648,953 |
| Germany | 34:939,000 | 11,646,000 | 46,585,000 | 34,781,000 | 10.948,000 | 45,729.000 |
| Russla -- | 113.367,000 | 5,548.000 | 118,915.000 | 94,803,000 | 8.580 .000 | 103.443,000 |
| Spain --.- | 14,923,000 | 22,639,000 | 58,808,000 | 14,770,000 | 12,357,000 | 60, 123,000 |
| Italy | 24,567,000 | 3,266,300 | 27,833,300 | 22,073,000 | 4,088,900 | 26.161,900 |
| Nethi'ds-- | 6.597 .000 3 | 6.124,300 | 12,721,300 | 5.480.200 | 6,283.000 | 11,763,200 |
| Nat. Belg. | 3,283,333 | 1.641,667 | 4,925,000 | 3,234,000 | 1,617.000 | 4,851,000 |

Tot. week. $399,355,705 \overline{107,326,414} \overline{506,682,119} \overline{367,990,714} \overline{108,732,070} \overline{476,722,784}$
Tot. prev. $399,843,353107,808,697507,652,050306,494,751110,135,810476,633,561$

## GROUPING OF THE POWERS SINCE THE WAR.

We wrote last week of the possibilities involved in the outcome of the Russo-Japanese War so far as concerns the position of China relative to the European Powers. Our conclusion then was that the future is difficult to forecast in this regard, for the reason that the role to be played by China itself cannot be easily outlined in advance. The same difficulty which besets every effort to predict what will be done in any given contingency by a people and Government so alien to Western ideas as China surrounds all prediction as to its astion at the present juncture. One can speak with confidence only of what will not be done, and in this category may easily be placed continuance of surrender of Chinese territory, through so-called leases, and with it surrender of the right to control Chinese territory in the interests of European Powers.

When we turn, however, to the bearing of the Eastern war on the dipl-macy of Europe itself, we are able to sum up the situation far more exactly. The situation in this regard is of singular interest; it may, indeed, be fairly said that an epoch-making moment
has arrived. Such changes as may now be discerned in the relations of European Powers as compared with their mutual attitude a decade ago are not the product of a single year or of a single episode. Most of them have been slowly in progress ever since 1895. Nevertheless, it has at no time been possible, before the conclusion of the Japanese war, to say exactly bow the great Powers of the world would hereafter be grouped in diplomatic councils. Ten or twelve years ago their alignment was plainly understood. The Triple Alliance between Germany, Austria and Italy-the outgrowth, in the early eighties, of Bismarck's life-lone and patient efforts to check both France and Russiawas still in nominal and apparently effective existence. Against it, among the Continental States, arose, ten years later, the Dual Alliance between France and Russia, which even then was pretty well understood to be a guaranty of friendship on the part of Russia, at the price of a free market for the inexhaustible supply of Government loans which poured out from St. Petersburg. The expedient turned out vastly more workable than its strongest advocate could have imagined-largely, no doubt, because no one could have predicted the extent to which the savings of French investors, during the subsequent decade, would have accumulated on their hands, with no outlet in their own securities.

While these two great groups of nations occupied the stage on the Continent, England was plainly isolated. This isolation was in a degree a matter of her Governr'sent's own choice. The British Ministries had for years held the opinion that England's geographical position and her superior maritime power were sufficient beth to guard against attack and to ensure recognition of her value as a friend. The confidence based on these two principles has received, in the decade past, some unexpectedly rude shocks-first, in the clash with the United States over Venezuela at the close of 1895 ; next, by the brush with Germany in the ensuing year, when the Kaiser congratulated Kruger after the Jameson Raid; again, by the tense diplomatic situation brought about with France by the Fashoda episode of 1898, and, finally, by the Transvaal War. That episode was a conclusive demonstration, not only that England could not be sure of winning even a small war easily, but also that the financial strain of any contest, fought single-handed, must be severely felt even by this richest of the nations.
The rather prompt result of these experiences was the adoption of a different line of policy, in the course of which British diplomats applied themselves to establishing close friendships or alliances with various other nations. The present King of England endeavored, some years ago, to establish such relations with Germany. He met with indifferent success, largely because of a real trade jealousy between the two nations, but also because of some needless fomenting of ill feeling on both sides. There have been eminent English statesmen who have consistently advised efforts at a close understanding with Russia. But the long-standing English distrust of Russia's policy, in the direction of the Dardanelles and on the frontier of India, made this impracticable. Following the line of least resistance, England arrived, however, at the three very different understandings which now are of first importance in the world's diplomacy-the arangements with Japan, with France and with the United

States-understandings ranging all the way from mere profession of good feeling and common purposes, as in our own case, to a distinct pledge, in Japan's, of military assistance in case the ally should be overborne by superior forces of antagonists. This attitude of England had visibly altered the European situation long before the Eastern war began. It was reserved for the Eastern episode, however, and for the past two or three years, to reveal an equally important change in the Continental groups. The Triple Alliance had already been showing many signs of virtual disintegration, partly due to Austria's interior politics and partly to the distinctly neutral attitude which Italy elected to assume toward all other States. Finally came the war itself, with its plain demonstration to the French that the Russian military powe: ' 1 ad been vastly over-estimated, and that the financial quid pro q:u which had been the price of that alliance might become to France an exceedingly disastrous burden. In other words, the great Continental alliances of a decade ago are now for the most part mere names and will hardly, for some time to come, be reckoned on as an effective disposition of the Powers of Europe.

What then should be inferred, in a survey of the nations, as to the situation from the present grouping of the Powers? The position both of Germany and Russia is a curious problem. European diplomats have lately tended to accept the recent German dem onstration in the matter of Morocco as a mere assertion of power, aimed primarily to prove that she is still a factor in the councils of the Continent. But th is is purely a negative attitude. Russia, except for the paper guaranties of her French alliance, stands, to all intents and purposes, alone. The single obvious fact in the grouping of the Powers is the attitude of England, Japan and the United States, supplemented since April of last year-after war had begun, let it be observed-by the Anglo-French entente. In order to determine precisely what this new situation means, and what is likely to be the outcome of any such new alliance as presently may be formed, it is necessary to ask what the questions are which may affect the relations of the various Powers and how they will bear upon the several groups. A glance shows this phase of the situation to have been altered quite as thoroughly, since 1895, as has the formal grouping of the States. Ten years ago the question of the Chinese coast bid fair to embroil some of the Powers in a serious war. The question of African partition and of the rights of the various Powers"to a "hinterland" was another stumbling block to continuing good understanding. A score of controverted questions existed between such Powers as England and France and England and the United States. It was possible that any one of these various sources of friction nlight have developed into a grave international complication. How thoroughly this situation has been altered may be judged by a simple survey of the various quarters of the globe. African rights and claims are practically settled; there is no longer any possibility of such Chinese partition as was predicted by the world ten years ago; the Anglo-French alliance has disposed with the utmost amity if the troublesome quarrelsin America, on the Mediterranean, and in the South Sea-which, in some cases for two hundred years, had given rise to constant irritation between these leighkoring governments.

In other words, the causes which ten years ago made prediction of a European war not at all umreasonable have been so far disposed of that the inducements for offensive and defensive alliances with a view to such war have no such necessity as they had. Furthermore, when one looks at the salient fact of the present international position-the cordial understanding between England, Japan and the United States-it is at once apparent that the most effective union of the Powers is one which, by the mature of the case, must make for peace.

The United States, by temperament and tradition, has no wish for war, and least of all desires to embroil itself in a distinctly European complication. Japan has indeed reached a pitels of military prestige which may possibly rouse some jingo aspirations among this people; but it must be remembered that Japan has not as yet passed through the more or less trying aftereffects of war, which are always apt to teach a useful lesson-as they did even to Germany, for instance, after the famous victory of 1870 . As for Great Britain, there will be no dispute regarding the choice which her people and her statesmen will make under present circumstances. They, too, have had enough of war and of war expenditure. It may indeed be said that each of these three friendly Powers is now impressed more formidably with the inconveniences which follow such a struggle than with the prestige of the victory. Each has, moreover, special reasons of its own for avoiding such shocks as any war must bring to a financial situation. Combined, it is almast certain that they will control the political situation sufficiently to aroid such shocks-at all events so long as the horizon remains so clear of real international complications.

## THE NORFOLK \& WESTERN REPORT.

During the fiscal year which closed on June 301905 the Norfolk \& Western Railway Co., as appears from the annual report submitted the present week, made further noteworthy progress, both in the exter:sion of its business and in operating efficiency. The two may really be said to be interdependent occurrences. For, situated as the Norfolk \& Western is, with such a vast preponderance of low-grade freight which has to be carried at small rates in active competition with rival roads, the great expansion in traffic which has occurred in recent years would have been out of the question except with an increase in operating efficiency, permitting the movement of freight at a diminishing minimum of cost.

The results for 1904-05 furnish an illustration of what is being done in the way of reducing the cost of moving freight. We have several times in late years taken occasion to refer to the noteworthy record which the road was achieving in the matter of its train-load. During the twelve months under review the process was carried a step further. On top of the large previcus increase there was a further addition to the average lading of the trains in 1904-05 of 43 tons, bringing the load up to the high figure of 531 tons. In a subsequent article we review the report of the Chesapeake \& Ohio, a competing property in the same part of the countr $\because$, and show that on that system the average train-load in the late year was even somewhat heavier than that of the Norfolk \& Western. It is evident that with the Chesapeake of Ohio making
such striking progress, the Norfolk \& Western must have dropped nut of the race for business if the management had not long since recognized the necessity of bringing the property ur to a standard where it could compete on even terms not alone with the Chesapeake \& Ohio but with the other bituminous coalarrying roads running to the seaboard.

While the Norfolk \& Western trains in the late year carried an average of 531 tons per inile run (this covers revenue freight), in 1897-98 the train-load of revenue freight averaged only 355 tons. Thus the average load has been enlarged by 176 tons, being an increase of almost 50 per cent-all this in a period of seven years. Of course the real significance of this expansion in train-load lies in the increase it has made possible in the carning capacity of the trains. In the late year shippers got their freight service at another reduction in rates, having paid the company only 4.74 mills per ton per mile, against 4.93 mills per ton per mile in the previous year. Notwithstanding the lower rate received, however, the trains earned (owing to their larger average load) $\$ 2.53$ per mile run in 1904-05 against only $\$ 2.43$ per mile run in $1903-04$. In 1897-98 with the rate only 4.04 mills and with the train-load no more than 355 tons, the trains earned an average of only $\$ 1.43$ per mile run. In other words, in the late year the trains earned for the company $\$ 1.10$ more per mile run than seven years before in 1897-98. These figures show the extent of the improvement effected and upon which the prosperity of the property has been built.

With this increase in operating efficiency and with the extension of the road's business through the judicious construction of new branches and feeders, and the opening up of new territory, a very striking expansion in the earnings of the system has occurred. To say that in the late year gross earnings gained $\$ 1,370,283$ and net earnings $\$ 429,177$ over the twelve months preceding, is only telling part of the story. The figures cited show that growth and development are still the dominant features in the company's affairs, but the extent of the growth that has been established can only be indicated by comparison of present earnings with those for some of the earlier years. Hence it is desirable to note that while the total of the gross is now $\$ 24,089,260$, in 1897-98 the corrssponding amount was only $\$ 11,236,123$. Net now at $\$ 9,47 \pm, \S 26$ compares with only $\$ 3,350,024$ in 1897-98.

Nor can it be said that conditions during 1904-05 were altogether favorable. The last six months, that is the period from January to June, everything doubtless was encouraging in the highest degree. The first six months, however, the road still suffered from the depression in the iron and steel industries. The truth seems to be, though, that earnings and traffic move upward in good and bad years alike. In reviewing the report for the preceding year we pointed out that in that year traffic and earnings were heavily increased notwithstanding a reduction (owing to trade depression) in the iron ore shipments from $1,111,085$ tons to 596,239 tons, a reduction in the limestone shipments from 418,242 tons to 222,658 tons and a decrease in the pirg iron shipments from 601,065 tons to 452,893 tons. As confirming what has already been said, namely that conditions in 1004-05 were not entirely favorable except during the last six monthes of the
fiscal rear, it is noteworthy that no portion of the previous year's loss was recovered in the three items mentioned. The iron ore shipments increased only from 596,239 tons to 598,278 r,ons, while the limestone shipments were further reduced from 222,658 tons to 175,652 tons, and the pig iron shipments further declined from 452,893 tons to 449,249 tons. Nevertheless, notwithstanding the failure to recover the losses in these items, the aggregate freight tonnage of the system was further enlarged by $1,730,671$ tons. The gain too was entirely in the local traffic, which rose from $12,663,280$ tons in $1903-04$ to $14,477,316$ tons in 1904-05, the through traffic having declined from $1,455,372$ tons to $1,375,007$ tons. Of the increase, $1,374,952$ tons was in the coal shipments and 282,491 tons more was in the coke shipments. It is in these items we see reflected the revival in the iron and steel trades and the return to activity and prosperity in the whole industrial world.

It is needless to say that the general income account, of the company makes as in previous years a very gratifying exhibit. With total net income of $\$ 9,685,398$ (including income from investments) for the twelve months, the call for fixed charges and taxes was only $3,851,944$, leaving a surplus of $\$ 5,833,454$ on the operations of the twelve months. The call for the 4 per cent dividends on the preferred shares and the 3 per cent dividends on the common shares was only $\$ 2,853,606$ and payments to the Pocahontas Coal \& Coke Co. and advances to subsidiary companies, etc.. took $\$ 279,853$ more, after deducting all of which there still remained a surplus of $\$ 2,699,995$. Following the practice pursued in other years, $\$ 1,000,000$ of the amount was applied to the betterment fund and $\$ 1,250,000$ more was contributed to the fund for acquiring additional equipment.

This policy of applying a large amount of surplus earnings each year for betterments and additions to the property has played no small part in the company's prosperity, for it has permitted large outlays in raising the standard and condition of the property, with relatively small additions to the yearly fixed charges. In 1903-04 the contribution out of surplus income toward the betterment fund was $\$ 2,000,000$; in 1902-03 and 1901-02 the appropriation was $\$ 2,500,000$ each year; in 1900-01 the sum allowed out of earnings was $\$ 1,500,000$ and in 1899-1900 there was likewise a contribution of $\$ 1,500$,000. Altogether, $\$ 12,250,000$ of surplus revenues have been applied in this way in the six years. Moreover, of the betterment fund $\$ 3,245,212$ still remained unused on June 30 1905. At the same date the company also had $\$ 1,437,814$ to the credit of its various reserve funds.

The funded debt of the company was increased $\$ 8,690,000$ during the twelve months, $\$ 8,000,000$ of this representing a corresponding amount of the new divisional first lien and general mortgage bonds sold. A new series of 4 per cent equipment trust certificates for $\$ 2,000,000$ was also created during the year. None of the equipment, however, covered by these certificates had been received up to June 30 1905. The company's outlays for construction, equipment and betterments for the year were $\$ 7,092,148$, of which $\$ 3,288,488$ was charged against the betterment fund. The year's bond sales have evidently left the company abundantly supplied with available funds, for we note
that the total of cash on hand reported for June 30 1905 is $\$ 6,330,731$ against only $\$ 2,202,692$ twelve months before on June 301904.

## THE WONDERFUL DEVELOPMENT OF THE CANADIAN PACIFIC RAILWAY.

The gross earnings of the Canadian Pacific Railway Company in 1904-5 passed the 50 -million mark, reaching $\$ 50,481,882$. As recently as the calendar year 1896 the total of the gross was only $\$ 20,681,597$. The net earnings now are $\$ 15,475,088$ against $\$ 8,107,582$ in the earlier year. These comparisons serve to bring out the wonderful progress and development of this great Canadian zystem of roads-reflecting a degree of growth which can hardly be said to have been surpassed by any of the large railroad systems in the United States, striking though the development of so many of these lotror has been, as testified to by their annual reports now being reviewed in these columns from week to week.

When we speak of the total of gross earnings as having exceeded $\$ 50,000,000$, we have reference merely to the mileage directly included in the Canadian Pacific traffic returas, which at the close of the fiscal year on June 301905 comprised 8,568 miles. If the lines controlled, but separately operated, were added, the total would be largely increased. The Minneapolis St. Paul \& Sault Ste Marie and the Duluth South Shore \& Atlantic are the principal ones of these controlled lines, and are of course located on United States territory. These two controlled roads alone earned in the late year, roughly, $\$ 11,500,000$ gross and $\$ 5,000$,000 net. The mileage of these two companies is 2,394 miles and besides this the Canadian Pacific works 438 miles of other lines. There are also 481 miles of road under construction. Altogether we get an aggregate of close to 12,000 miles of road-in exact figures 11,881 miles. This latter will convey an idea of the extent and dimensions of the system. But it must be remembered that in addition the company has a very extensive fleet of ocean, lake and river steamers, comprising a trans-Atlantic service, a transPacific service, besides a Pacific Coast service, an Upper Lake service and a British Columbia lake and river service.
When the year which is now passed opened, some fears were expressed lest the spring-wheat shortage in the United States and in Canada should have the effect of checking the wonderful record of expansion in revenues which the company had earned for itself-that is, that instead of a continuation of the upward movement in earninge, somewhat of a setback might be experienced. But Sir Thomas Shaughnessy, the President of the company, at that time pointed out that while wheat is an important item of traffic, it no longer is such a factor with the road as it once was. Sir Thomss pointed out that the development of the lumber "industry and of manufacturing and mining, and the increase of mixed farming, have given the system a great variety of traffic to rely upon. We then showed that the statistics bore out Sir Thomas, and the results of the late year's operations as now disclosed by the annual report make it obvious that President Shaughnessy was justified in his confidence and entirely right in his conclusions. For far from the growth of earnings being interrupted, there was further progress, the addition to gross earnings for the twelve months
having reached no less than $\$ 4,012,750$ and this being accompanied by an addition of $\$ 1,261,983$ to the net earnings.

It furthermore appears that though the flour traffic fell off 259,564 barrels as compared with the preceding year, the grain traffic (grain of all kinds) actually increased from $52,990,151$ bushels to $59,739,180$ bushels, notwithstanding the wheat shortage. It is proper to state, though, that even after this increase the grain traffic did not equal that of two: t years ago, when the road had moved $63, S 22,710$ bushels of grain. The fact is, it is the development of the general traffic of the system-merchandise freight, manufactures and miscellaneous articles-that is bringing the great increase in revenues from year to year. In the last four years alone the lumber moved has increased from $\$ 99,214,6 \leq 6$ feet to $1,435,75 S, 930$ feet; the livestock moved from 945,386 head to $1,360,560$ head; the number of tons of manufactured articles carried from $1,954,356$ tons to $3,250,067$ tons; and the tonnage in miscellaneous articles of freight from $2,206,970$ tons to $3,594,250$ tons. It should be added that in the passenger department the development continues equally noteworthy. The late year saw a further gain in the passenger earnings of nearly $11 / 4$ million dollars ( $\$ 1,164,633$ ), bringing the total of these passenger revenues up to $\$ 13,5 \$ 3,052$. In the calendar year 1896 the company derived only $\$ 4,820,143$ farnings from passengers.

After allowing for all charges and deductions, the company had available net income on the operations of the twelve months in the sum of $\$ 8,875,686$. The semi-annual dividend paid in April 1905 and the dividend to be paid in October 1905, the latter on the enlarged amount of stock, call for only $\$ 7,091,133$, leaving a surplus balance on the year's operations in amount of over $13 / 4$ million dollars. The dividends, the reader will recall, are 4 per cent per annum on the preference stock and 6 per cent per annum on the common or ordinary stock. Of course, the surplus of $13 / 4$ million dollars above the requirement for dividends has reference only to the operations of the railroad. It takes no account of the income of the land department. The company during the year sold 509,386 acres of land for $\$ 2,446,300$ and from the proceeds of land sales a further amount of $\$ 3,500,000$ was deposited with the Dominion Government on account of the $\$ 15,000,000$ land bonds mortgage, reducing the balance due on account of this mortgage to only $\$ 8,000,000$. As offset against this remaining amount, there is due the company on deferred payments on account of sales of land and town-sites, the sum of $\$ 14,650,179$.

One of the principal events of the year was the issue of $\$ 16,900,000$ of new common stock, which was offered to shareholders at par. Up to June $301905 \$ 14,238$,074 had been realize 1 on the subscriptions to this new stock. The company also realized $\$ 4,365,407$ from the issue of new 4 per cent preference stock and $\$ 7$,273,056 from the issue of consolidated debenture stock, making altorether almost 26 million dollars. It is not necessary to set out here how this large amount of money was applied. The report furnishes full itemized statements. Suffice it to say that the requirements for additions and improvements, for construction of acquired and branch lines, and for the purchase of the securities acquired in other properties,
were very large. Moreover, every page of the report abounds in references to new work and new projects for which other extensive amounts of money will be reqaired in the future. The balance sheet shows that cash on hand, which June 301904 was large at $\$ 11,741$,703 , is now still larger, being reported for June 301905 at $\$ 16,496,291$. We see than tie directors recommend to the shareholders that an amount equivalent to 15 per cent of the $\$ 16,900,000$ new stock be transferred, as was done in the case of the last previous issue of new stock, from accumulated surplus earnings to a special fund for improvements. The accumulated surplus earnings June 301905 were $\$ 19,910,999$.

One change of some significance has been made in the balance sheet the present time. The item of "cash subsidies from Dominion and Provincial Governments and M'micipalities," and so much of the proceeds of land sales as were applied on construction and equipment_account, have been transferred from the credit side of the balance sheet, where they had previously appeared, to the other side of the account in reduction of the item "Cost of Railway and Equipment." This directs attention anew to the enormous amounts of money derived by the company from subsidies and bonuses, from land sales and from surplus income, all ${ }^{3}$ of which have gone into the property in one shape or another. The proceeds of land sales expended in construction aggregate $\$ 36,193,521$ and the subsidies and bonuses received amount to $\$ 30,752,195$ more, making $\$ 66,945,716$ together. Then there is $\$ 7,676,552$ of free assets in the land department besides accumulated surplus earnings from the operation of the road of $\$ 19,910,999$, making together over $941 / 2$ million dollars. "Nor is this the whole story. In addition, the company owns $10,863,977$ acres of unsold land in Manitoba and the Territories, (land for which the company in the late year realized an average of $\$ 4.80$ per acre) and also owns $3,681,480$ acres of unsold land in British Columbia, the value of which cannot be estimated. Truly, the showine is a wonderful one.

## RAILROAD GROSS EARNINGS FOR AUGUST.

There is no change in the general character of the returns of railroad gross earnings and, speaking of the roads collectively, our exhibit for the month of August shows considerable improvement over the corrresponding month last year. At the same time there is in the case of some of the separate roads evidence of the presence of certain adverse influences. Se"erai prominent systems, more particularly such as connect with St. Louis or New Orleans, are obliged to report considerable decreases. On the one hand these decreases may be ascribed to the absence of a special favoring influence which existed last year and does not exist the present year, namely the Louisiana Purchase Exposition at St. Louis (which added considerably to the passenger traffic of many roads) and on the other hand the falling off presumably follows from the cmbargo placed on traffic by the yellow fever epidemic at New Orleans and some minor points on the Gulf of Mexico. Even where the roads did not suffer from a direct embargo on traffic, the effect of the fever, we may suppose, was to restrict the volume of trade and business, and prevent the normal growth which would otherwise have occurred.
The roads chiefly distinguished for losses in carnings are the Illinois Central, the Wabash, the Yazoo \&

Mississippi Vallev, the Missouri Pacific, the Texas \& Pacific and the Alabama New Orleans \& Texas Pacific. Some of these suffered from one of the two causes mentioned and some from both. Notwithstanding, however, the decreases on these roads, the general result in our compilation (which of course embraces only the companies making early preliminary returne, the seme as in the other months, comprising 81,055 miles of road) shows an increase of $\$ 2,904,051$ over the same month last year, or 5.19 per cent. Not unlikely, too, our final compilation covering the roads which cannot now be included will record a still larger ratio of improvement; for many of the missing companies comprise roads in whose affairs neither the yellow fever nor the absence of the travel from the World's Fair has played any part. It should be noticed, furthermore, that in August, unlike in July and the earlier montns, comparison was with increased earnings in 1904, not decreased earnings. This increase amounted then to $\$ 1,951,298$, or 3.39 per cent. The latter increase itself succeeded $\$ 6,093,998$ increase, or 9.17 per cent, in August 1903, and also succeeded larger or smaller improvement in the same month of all other years back to 1896, as will be seen by the following.


General conditions in August 1905 were much like those prevailing in the other months of the current year. Business in nearly all lines of industrial activity was good and in the iron and steel industry there was a graduaj return to the buoyant spirit which had dominated affairs in the early months of 1905. Southern lines had the advantage of a much larger cotton movement than a year ago. In the West the grain movement, though larger as a whole than in 1904, was decidedly irregular, so that while some roads had an enlarged grain traffic, other roads had a diminished volume of such business. Much the same remark applies to the live-stock shipments. Taking the leading live-stock points as a basis, namely Kansas City, Chicago, Omaha, St. Louis and St. Joseph, the receipts of cattle were 861,699 head against 717,155 head, and the receipts of sheep 786,009 head against 762,780 head. But on the other hand the deliveries of hogs comprised only $1,059,734$ head against $1,162,584$ head.

The Western grain movement was heavier than a year ago in the items of corn, oats and barley, but the wheat receipts did not come up to those of a year ago. These latter, indeed, varie i a great deal as between the different markets. Thus at Minneapolis, a spring wheat centre, the receipts for the five weeks ending Sept. 2 were $4,982,200$ bushels against only $3,933,818$ bushels if the same five weeks of last year, but at St. Louis and Kansas City, both winter-wheat points, the
receipts for these five weeks were, respectively, $3,790,-$ 151 bushels against $5,038,597$ bushels and $8,273,900$ husbels against $9,797,100$ bushels. At the Western primary markets as a whole the wheat receipts for the five weeks aggregated $27,015,922$ bushels against $27,911,311$ bushels. There were, however, substantial gains, as already stated, in the other cereals, and hence the combined grain movement, comprising wheat, corn, oats, barley and rye, shows aggregate receipts of $76,666,392$ bushels for the five weeks of 1905 against only $72,796,471$ bushels for the similar period last year. The details of the grain movement in our usual form appear in the table which we now present.

| $\underset{\substack{\text { Five Wee } \\ \text { Endin } \\ \text { Sint }}}{ }$ Sept. |  |  | (oats.) | 2.) | (oush.) |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 12,562,926 | ${ }^{774} \mathbf{7} / 5.537$ | ${ }_{\substack{273,002 \\ 27340}}^{\text {ce, }}$ |
|  |  | 209,950 | 781,300 664,300 | ${ }^{487} 7.5500$ | 600.800 |
|  |  | 1,647,355 | ${ }_{2}^{2,460,165}$ | 49,000 | 125 |
|  | 1.546,000 |  | 3,888.000 | ${ }_{3}^{1,000}$ | 111,700 12,400 |
| $\begin{gathered} \text { Detroition } \\ 1905 \\ 1094 \end{gathered}$ | $\underbrace{}_{\substack{213,048 \\ 307,929}}$ | ${ }_{256,031}^{4950}$ | ${ }_{1,025,581}^{5095}$ |  |  |
| $\begin{array}{r} \text { Cleveland- } \\ 1905-\ldots \\ 1904- \end{array}$ | 10 | ${ }_{6}^{6408} \times 3.938$ | ${ }_{2}^{2,7124,5614}$ | ,033 | 1,4960 |
|  | 228,400 | 1,402,800 |  | 0 | 800 |
| Duluth-1905-- |  | 50, |  | 241 | - ${ }_{85,78073}$ |
|  |  | 209,470 |  | ${ }_{788 ;} 910.280$ | 92.560 138,720 |
|  | $8,273,90$ 9,7797100 | $2,762,00$ <br> $1,267,900$ | ${ }_{\text {cose }}^{601.600}$ |  |  |
|  |  |  |  | 2, $2.0753,682$ | 860 485 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  | ${ }_{4}^{4,3625} 4$ | 100 | ${ }_{7519,700}^{4790}$ |
|  | 13:079,5899 | 10,394,385 | 11,74,940 | 1,768,81500 | (0,745 |
| $\begin{array}{r} \text { Toledo- } \\ 1905 \\ 1904 \end{array}$ | ${ }_{\text {2, }}^{2,050.000}$ | ${ }_{4}^{5,185,850}$ | ${ }_{4}^{8,3597,800}$ | 70,650 | 184,000 |
|  | 1,109,521 | 3,481,069 | ${ }^{1,9665,436}$ |  |  |
|  | 7288,753 | ${ }^{6,0133,455}$ | ${ }^{5,94601985}$ | ${ }_{96,566}^{6,523}$ | 10.675 |
|  | 744,400 612,600 | (8,36,600 | 7,543,200 | 1,147,700 | 161,300 |
|  | ${ }^{3,740,385} 7$ | 134,088 | ${ }_{4,091}^{3,538,878}$ | 1,401,952 1.145 | 2842,094 |
|  | ${ }^{41} 88,0431,741$ | ${ }_{2,516,769}^{3,008}$ | 13,294, 9 , 840 | ${ }_{3}^{5,94498988}$ | ${ }_{853,6611}^{5923}$ |
|  | $22,142,700$ $25 ; 300870$ | ${ }_{\text {l }}^{10,602.700} 9$ | ${ }^{3} 2,2389,000$ | -..... |  |

 With reference to the cotton movement, the receipts at the Southern ports during August 1905 reached 286,521 bales, against 113,497 bales in August 1904 and 5,875 bales in August 1903. The shipments overland were 62,260 bales against 14,398 bales.
RECEIPTS OF COTTON AT SOUTHERN PORTS IN AUGUST, AND FROM

| Pors. | Aupust. |  |  | Since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1905. | 1904. | 1803. | 1905. | 1904. | 1903. |
| $\overline{\text { Galveston }- \text {--......-bales. }}$ | 125.700 | 66,755 | 1,366 | $\longdiv { 1 . 1 4 6 . 1 9 7 }$ | ${ }_{613.827}$ | 583.019 |
| Port Arrhur-..............- | 57,708 |  | 2.4̄7̄ | 1,214,0 | 709: 834 | 1088.084 |
|  | 4,794 | 1,496 | ${ }_{100}^{52}$ | 123,2 | 40.139 | ${ }^{72} \times 1$. |
| Savannah.- | 58.557 | 20,361 | 457 | 704.446 | ${ }_{258}^{258.362}$ | 366. |
| Brunswick, | 4,920 | $1, \overline{6} \overline{8} 9$ | i $3 \overline{2}$ | 56,304 | 18,954 | ${ }_{33,627}^{40,57}$ |
| Port Royal, \&c............ | $\overline{\overline{3}} \overline{0} \overline{0} \overline{\overline{4}} \overline{4}$ | 1131 | 189 | 28,059 | 28,172 | 58.248 |
| Washlıgton, \&c............ | 23, 390 | 10,1i4 |  |  | 149,625 | 167.001 |
| Newport News, \& ${ }^{\text {cou-....... }}$ | 23.946 | 1,328 | 704 | 23,124 | 16,067 | 15.563 |
| Total. | 286,521 | 113.497 | 5,875 | 4,023,968 | 1,947,034 | 2,395,952 |

The sharp contrast presented by the returns of some of the separate roads is indicated by the gain of the

New York Central of $\$ \$ 24,925$ at one extreme and the loss of $\$ 340,152$ by the Illinois Central and of $\$ 229,083$ by the Wabash at the other extreme. Still, losses are not by any means numerous, being confined almost entirely to the classes of roads mentioned. The Wabash had to forego the extra passenger traflic derived last year from the World's Fair and the Illinois Central suffered in the same way and in addition must have felt the effects of the yellow fever, both on its own line to New Orleans and on its Yazoo \& Mississippi Valley Division. The large increase shown by the New Iork Central, it is proper to state, does not follow a falling off in earnings last year, but an increase, and as a matter of fact the Central's earnings have been steadily rising in August for many years past, with the result that the company's 1905 total, at §S, 146,195 , compares with only $\$ 5,980,876$ in 1900. The further improvement in 1905 occurred notwithstanding that the road's passenger traffic to St. Louis must have diminished. The system, however, derived importạnt benefits in both the passenger and freight departments from the activity and prosperity of trade, and it may be, too, that it had an increased movement of yrin. The following shows all changes in the earnings of the separate roads as compared with 1904 for amounts exceeding $\$ 30,000$ - whether increases or decreases.
PRINCIPAL CHANGES IN GROSS EARNINGS IN AUGUST.

| IV Cent of Hud Riv Korthern Pacific. <br> Git Northern Sys (2rds)- <br> Canadian Pacific <br> Den \& Rio Grande <br> Gr Trunk Can (3 roads) <br> Mokan of Texas ${ }^{\text {Min }}$ <br> Louisv \& Nash. <br> Central of Georgia. <br> Southern $R 5$ <br> Colorado \& Southern <br> Wheeling \& Lake Eric- <br> BuIf Roch \& Pitts. <br> Chic Gt. West <br> Canadian Norihern. <br> Minn de St Louis. |
| :---: |


| Increases. |  | Increases |
| :---: | :---: | :---: |
| S 5324.935 | Chic Ind'plis \& Lour |  |
|  |  |  |
| 324,000 | Moh |  |
|  |  |  |
| 191,811 | roads) | , 769 |
|  |  |  |
| 156,636 |  | 340 |
| $\begin{aligned} & 94,434 \\ & 87,409 \end{aligned}$ | $\begin{aligned} & \text { Thinois } \\ & \text { Wabash } \end{aligned}$ |  |
| 87,33 | Yazoo \& | 120, |
| 80,804 | Mo Pac Syst (2 rd | 119,000 |
| 72,189 | Tla No \& Tex Pa | 100 |
|  | A |  |
|  | Total representing |  |
| $47,840$ |  |  |

To complete our analysis, we annex six-year comparisons of earnings for the more prominent roads, arranged in groups.

| EARNINGS OF NORTHWESTERN AND NORTH PACIFIC GROUP. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1905. | 1904. | 1903. | 1902. | 1901. | 1900. |
| Auoust. | \$ | \$ | \$ | \$ | \$ | 5 |
| Canadian Pac. | 4,718,000 | 4,394,000 | 4,076,154 | 3,554,184 | 3,118,551 | 2,637,983 |
| Chi Gt Western | a693,722 | a629,294 | 730,741 | 653.789 | 738,941 | 621,834 |
| Duls S \& AtI. | 287.670 | 239.830 | 268.980 | 263.443 | 243.519 | 254,440 |
| Gt Nor System | 3.972.539 | 3,637.891 | 3,791.477 | 3,678.275 | 3,117,298 | 2,413.555 |
| Iotra Ceptral.- | 226.438 | 208.337 | 202,615 | 201.518 | 206.011 | - 192,889 |
| Mrinn \& St Le.- | 308,628 | 253,845 | 265,058 | 307.023 | 307.717 | - 248,388 |
| MSP \& SSM. | 775.056 | 610.155 | 603.560 | 579.969 | 482.589 | 348,112 |
| Nor Pacific. | 4,903,644 | 4,371,174 | 4.182,740 | 3,869,278 | 3,623.434 | 3,037.848 |
| Total .-...- | 7 | 344,526 | 121,325 | 13,107,479 | .838,060 | 0,753,049 |


| LARNINGA OF SOUTIIEILN GROUP. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Auoust. | $1005 .$ | $\begin{gathered} 1004, \\ \$ \end{gathered}$ | $1003 .$ | $1002 .$ | $\begin{gathered} 1001 . \\ \$ \end{gathered}$ | $\begin{gathered} 1000 . \\ \$ \end{gathered}$ |
| Ala Gt Sou.... | 299,001 | 274,820 | 258.522 | 227.421 | 200.720 | 172.484 |
| Aanostr- |  |  |  |  |  |  |
| NO\&NE.- | 101,346 | 100,281 | 204,020 | 171.622 | 146.857 | 150.204 |
| Ala e V'lcksb | 8.1 .529 | 103.061 | 86.812 | 79.83 .1 | 75.517 | 60.767 |
| Vleks Sheil. | 71.150 | 108.545 | 107.908 | 90.989 | 72.512 | 53,048 |
| Cent ot Gr...- | \$20.426 | 725092 | ¢85.6S7 | 682,149 | 508,039 | 497,276 |
| CNO\&'1'..- | 665,407 | 626,126 | 542,6 4 | 503.477 | 466,287 | 415,707 |
| Lou de Nash. . | 3,370,005 | 3,222,360 | 3,017,039 | 2.771,802 | 2,435.640 | 2,175,492 |
| Mob le d Ohlo. | 707.791 | 671,827 | 593.143 | 561,353 | 489.132 | 466.238 |
| N Ch it St L.- | 845.548 | 875,529 | 829.615 | 735,608 | 650.181 | 648.667 |
| Southern IRy-- | 4,128.961 | 4,041.552 | 3,754,006 | 3,498,256 | 3.073.845 | 2,850,841 |
| Yazoo © M Val | 461.055 | 581.546 | 550.81 .1 | 505,217 | 429.004 | 358,612 |

Total
. $11,649,219 \quad 11,430,648 \quad 10,631,094 \quad 9,827,818$ 8,637,794
ROSS LiARIRNINGS AND MIHFAGE IN AUGUST

| Name of Road. | Gross Larnings. |  |  | Mileage. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1905. | 1904. | Increase or Decrease. | 1905. | 1904. |
| Ala Cit Sonthern | $\underset{2 \dot{v} 4,001}{\$}$ | $\begin{gathered} 8 \\ 274,820 \end{gathered}$ | $\begin{gathered} \$ \\ +19,181 \end{gathered}$ | 309 | 309 |
| Ala New Orl \& Tex Pac |  |  |  |  |  |
| New Ore \& Nor Easi | 191,346 | 199,281 | $-7,035$ | 196 | 195 |
| Ala d Vicks. | 84,529 | 103,061 | -18,532 | 143 | 43 |
| Vicks Shreve \& Pac. | 71,150 | 108,545 | -37,395 | 189 | 189 |
| [ 3 ff Roch \& Pitts..... | 807,405 | 735,216 | +72,189 | 553 | 553 |
| California Northwesi | 180,974 | 158,335 | +22,639 | 205 | 205 |
| Canadian Northern | 357,900 | 302,700 | +55,200 | 1,876 | 1,399 |
| Canadian Pac | 4,718,000 | 4,391,000 | + 324,000 | 8,568 | 8,183 |
| Central of Ga | 820,426 | 725,992 | +94,434 | 1,878 | 1,878 |
| Chattan Souther | 11,628 | 13,836 | -2,208 | 105 | 105 |
| Chic Great Western | 693,722 | 629,294 | +64,428 | 818 | 818 |
| Chic lndplis \& Louisv_ | 550,402 | 502,684 | +47,718 | 591 | 591 |
| Chic Terminal Trans-- | 146,847 | 133,112 | +13,735 | 102 | 102 |
| Cinn New Orl \& Tex Pa | 665,407 | 626,126 | +39,281 | 336 | 336 |
| Colorado \& Southern -- | 578,083 | 490,749 | +87,334 | 1,120 | 1,121 |
| Denver \& Rio Grande. | 1,644,200 | 1.410 .400 | + 233,800 | 2,470 | 2,460 |
| Duluth So Sh \& Atl | 287,670 | 239,830 | +47,840 | 578 | 578 |
| Georgia South \& Fla | 131,451 | 134,752 | 3,301 | 395 | 395 |
| Grand Tr of Can Grand Trunk West |  | 3,108,137 | 17 | 4,085 | ,085 |
| Det G II \& Mil |  |  |  |  |  |
| Gt No-St PM \& Mincluding East of Minn | 3,757,306 | 3,452,169 | +305,137 | 5,701 | 5,701 |
| Montana Cent ----- | 215,233 | 185,722 | + 29,511 | 250 | 250 |
| Gulf \& Ship Isla | 137,023 | 159,080 | -22,057 | 280 | 261 |
| 1llinols Central | 3,874,056 | 4,214,208 | -340,152 | 4,374 | 4,374 |
| Illinois Souther | 30,114 | 23,362 | +6,752 | 137 | 137 |
| Internal \& Gt Nor | 497,100 | 451,254 | +45,846 | 1,159 | 1,159 |
| lowa Central | 226,438 | 208,337 | +18,101 | 558 | 558 |
| Houisf \& Nas | 3,379,00.5 | 3,222,369 | +156,636 | 4,088 | 3,890 |
| Macon \& Bi | 10,509 | 10,269 | +540 | 97 | 97 |
| Manistique | 13,017 | 9,628 | +3,389 | 64 | 64 |
| Mineral Ran | 68,009 | 56,650 | +11,359 | 140 | 140 |
| Minn \& St Lou | 308,628 | 253,845 | +54,783 | 798 | 642 |
| Minn St P \& SS M | 775,056 | 610,155 | +164,901 | 1,876 | 1,629 |
| Ho Kansas \& Te | 1,722,633 | 1,530,822 | +191,811 | 3,042 | 3,042 |
| Mo Pac \& Ir Mt | 3,734,000 | 3,907,000 | -173,000 | 5,849 | 5,718 |
| Central Branch | 240,000 | 186,000 | +54.000 | 388 | 388 |
| Mobile Jack \& Kan City |  |  |  |  |  |
| Mobile \& Ohio_ | 707,791. | 671,827 | +35,964 | 926 | 912 |
| Nash Chatt | 845,548 | 875,529 | -29,981 | 1,226 | 1,212 |
| Nev Cal \& Ore | 22,753 | 22,783 | -30 | 144 | 144 |
| N Y Cent \& Hu | 8,146,195 | 7,321,270 | + 824,925 | 3,515 | 3,490 |
| Northern Pac | 4,903,644 | 4,371,174 | + 532,470 | 5,666 | 5,610 |
| Rio Grande Southe | 47,726 | 35,656 | +12,070 | 180 | 180 |
| St. Louis So West | 718,877 | 714,139 | +4,738 | 1,308 | 1,308 |
| Southern Indian | 123,563 | 120,179 | +3,384 | 172 | 172 |
| Southern Ry | 4,128,961. | 4,041,552 | +87,409 | 7,203 | 7,197 |
| Texas Centra | 73,823 | 61,989 | +11,834 | 227 | 227 |
| Texas \& Pacific | 798.149 | 898,887 | -100,73S | 1,827 | 1.767 |
| Tex Sabine Val \& N IV | 12,000 | 11,900 | +100 | - 58 | - 58 |
| Toledo Peoria \& West- | 115,773 | 121,177 | $-5,404$ | 245 | 248. |
| Toledo St Louis \& West | 370,529 | 362,475 | +8,054 | 451 | 451 |
| Virginia \& Southwest. | 79,132 | 50,832 | +28,300 | 134 | 134 |
| Wabash | 2,251,702 | 2,480,785 | -229,083 | 2,516 | 2,486 |
| Wheeling \& Lake Erie- | 476,595 | 395,791 | +80,504 | 469 | 469 |
| Yazoo \& Miss Val | 461,055 | 581,546 | -120,491 | 1.210 | 1,175 |
| - Total (56 rds) | 58,859,481 | ,955,430 | +2,904,05181 | 81,055 | 79,192 |
| - Mexican Roads.-(N) | ot include | in totals. |  |  |  |
| Interoceanic of Mex..- | 503,022 | 453,708 | +49,314 | 736 | - 736 |
| Mexican Ry | a484,300 | a443,700 | + 40,600 | 321 | - 321 |
| Meajcan Sout | y72,829 | [ $\mathbf{6} \mathbf{6 2 , 7 7 1}$ | +10,058 | 263 | 263 |
| Nat RR of Me | 1,06:5,771 | 946,057 | +119,714 | 1,813 | 1,612 |
| $y$ Figures here given are for three weeks only of the month in both years: fourth week not yet reported. |  |  |  |  |  |
| GROSS EARNINGS FROM JANUARY 1 TO AUGUST 31. |  |  |  |  |  |


| Name of Road. | 1905. | 1904. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Ala Gt Souther | $\stackrel{\$}{2,213,519}$ | $\stackrel{\$}{8,046,503}$ | $\stackrel{S}{\$}$ | S |
| Ala New Orl \& Tex Pac- |  |  |  |  |
| New Orl \& Nor Fast. Ala \& Vicke | 1.753.098 | 1,541,344 | 211,754 |  |
| Ala \& Vicks <br>  | 829,564 842,875 | 841,878 |  | 12.314 |
| Buft Roch | 842,875 526,116 | 906,830 $1,871,611$ |  | 63,955 |
| California \& Nort | 1,027,049 | -973,609 |  |  |
| Canarlian Northe | 2,526,100 | 2,003,400 | 522,700 |  |
| Canarlan Pacifi | 32,677,033 | 30,355,478 | 2,321.555 |  |
| Central of Ga | 6,349,378 | 5,945,577 | 403.801 |  |
| Chattan sout | 74,416 | 82,740 |  | S,324. |
| Chic Gt Wester | 4,947,868 | -1,882,785 | 6.5,083 |  |
| Chic Indplis \& | 3,727.508 | 3,413,677 | 313,531 |  |
| Chic Term Trans | 1,037,511, | 994.824 | 42,657 |  |
| Cirı N O 「Tex lia | 4,017,702 | -1,522,382 | 395,320 |  |
| Colorado of sonther | 4,129,155 | 3,403,32-4 | 725, 831 |  |
| Denver \& Rioo Gran | 11,199,018 | 10,190,395 | 1,00<, ¢23 |  |
| Duluth So Sh \& Atl | 1,002,601 | 1,613,813 | 24S.7Sh |  |
| Ceorgia Soutiern \& | 1,116,702 | 1,102,118 | 14,554 |  |
| Grand Tr of Can. |  |  |  |  |
| Det G II \& Milw | 22,74.,41.3 | 2 | 1,113,010 |  |
| Gl. Northern-St P M \& Includling Fast of Minu | 25,8.40,459 | 22,036,290 | 3,204,169 |  |
| Monlana Cen .- | 1,615,435 | 1,603,129 | 12.306 |  |


| Name of Road. | 1905. | 1904. | Incrase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Gulf \& Ship 1sla | $1, \$ 242,119$ | $\stackrel{\$}{8}$ | $\$$ | \$ |
| Ilinois Central. | 31,261,102 | 30,818,146 | 442,956 |  |
| lliniois Southeril | 188,196 |  |  | 10,050 |
| Internat if Cit | 3,770,777 | $3,262,751$ $1,562,416$ |  |  |
| Louisv it Naslo | 25,654,921 | 24,062,464 | 1,592,457 |  |
| Macon \& 13irm | 79,444 | 79,231 |  |  |
| Manistique | 66,990 | 54,827 | 12,163 |  |
| Mineral Range | 459,439 | 411,180 | 48,259 |  |
| Minn \& St donis | $2,104,633$ $5,629,416$ | $1,755,709$ $4,210,315$ | $\begin{array}{r} 348,924 \\ 1,419,101 \end{array}$ |  |
| Mo Kansas \& T | 12,472,950 | 11,045,288 | 1,427,662 |  |
| Mo Pac if Ir M | 26,158,414 | 26,685,369 | 7723 | 526,355 |
| Mobile \& Ohio | 5,430,022 | 5,084,013 | 316,009 |  |
| Nash Chatt © | 6,576,246 | 6,875,399 |  | 299,153 |
| Nev Cal \& Oris | 51,471,956 | 50,237,691 | 4,233,3615 |  |
| Northern Pac | 33,199,452 | 29,397,647 | 3,801,805 |  |
| Rio Grande | 313,638 | 289,864 | -23,774 |  |
| St Louis So West | 5,496,256 | 4,940,751 | 555,505 |  |
| Southern Ry- | 31,367,186 | 29,856,058 | 1,511,128 |  |
| Texas Central | 487,943 | 406,208 | 81,73.5 |  |
| Texas \& Pacific | 7,266,511 | 7,094,918 | 171,593 |  |
| Tex Sabine Val \& | 88,789 | -97,870 |  | 63,081 |
| Toledo St Louis \& | 2,406,951 | 2,287,722 | $119,2 \overline{9} 9$ |  |
| Virginia \& Southwest.. | 535,017 | 360,569 | 174,448 |  |
| Wabash. | 15,132,568 | $15,319,807$ | 465,220 | 187,239 |
| Yazoo it Miss Val | 5,030,613 | 4,942,014 | 88,593 |  |
| Total ( 55 rds ) | 421,764,129 | 393,742,645 | 29,201,564 | 1,180,080 |
| t increase (7.12 |  |  | 28,021,484 |  |
| Mexican Roads-(Not in | cluded in to |  |  |  |
| Interoceanic of Mexico..- | 4,245,612 | 4,185,047 | ¢0,778 |  |
| Mexican Ry | d $4,093,825$ $j 792,284$ | d3,999,100 y761,010 | $\begin{aligned} & 94,200 \\ & 31,274 \end{aligned}$ |  |
| Nat RR of Mex | 8,158,322 | 7,720,562 | 437,760 |  |

$y$ These figures are down to the end of the third week of August only. $d$ Figures are for Jan. 1 to Aug. 26.

## PROGRESS OF CHESAPEAKE \& OHIO RAILWAY.

Like the Norfolk \& Western Railway, with which it competes, the Chesapeake \& Ohio Railway has enormously extended its business in recent years and by the same methods-that is, by cheapening the cost of the service and by opening up contiguous territory through the construction of branch lines and extensions. The conditions to be met were parallel to those which the Norfolk \& Western had to overcome. There was a large tonnage at command, but it was of a grade and character that admitted of only low average rates, and, moreover, it was traffic that had to be carried in competition with roads that were deriving similar traffic from adjacent territory-the Baltimore \& Ohio, for instance, on the north and the Norfolk \& Western on the south.
There was only one way in which this could be done, by decreasing the cost of moving traffic per unit of service and then increasing the number of units. That obviously meant the expenditure of very large sums of money. In order that the trains might earn enough money at low rates to make their operation profitable, it was necessary that every train should haul an increased quantity of tonnage. This in turn meant heavier and more powerful locomotives and larger cars, and it also meant heavier rails in the track and the entire reconstruction of road-bed, so as to make possible the running of larger train-loads with safety, ecnnomy and dispatch. Mr. M. E. Ingalls, when placed in charge of the property many years ago, unhesitatingly undertook the task and carried it a long way towards completion; and the present management, with equal resolution and undeviating persistence, has followed along the same lines and pursued the same policy, making success all the more emphatic.
What has been accomplished in the raising of the standard of the property will be evident when wa say that the lines of the system now have 492 miles of main track laid with 100 -pound rails and 1,465 miles laid with 70 -pound rails or over. The freight equipment now consists of 23,992 cars, against only 13,258 cars
ten years ago, while the tonnage capacity is 873,310 tons against 334,931 tons.

We recall that about a quarter of a century ago the late C. P. Huntington, who at 'one time t may be remembered held control of th:e Chesapeake \& Ohio, remarked that there was profit even in moving traffic at half a cent per ton per mile, provided you could get enough of it, and provided, also, that you had the facilities for handling it to advantage. The proposition was disputed at the time, rates of half a cent per ton a mile being then almost unknown and not looked upon as one of the likely events of the future. But the Norfolk \& Western in the late year made a splendid showing of profits on an average rate per ton mile of only 4.74 mills, while the Chesapeake \& Ohio, as the report we are now reviewing shows, in the same period of twelve months realized an average of only 4.27 mills. On its coal traffic the Chesapeake \& Ohio actually realized an average of only 3.27 mills per ton mile, making it necessary to carry 3 tons of coal one mile in order to earn a single cent.

In an even more marked degree than the neighboring property the Chesapeake \& Ohin during the twelve months in question enlarged its train-load. It added 49 tons to its average of the previous year, bringing the load up to 557 tons. As the Chesapeake \& Ohio had somewhat of a lead before, this gives it a further advantage in that respect. However, both averages are high, the Norfolk \& Western at 531, as well as the C. \& O.'s at 557. The figures cover revenue freight orly; including freight carried for its own use, the Chesapeake \& Ohio's train-load the late year was 535 tons. Going back a decade, we find that in 1894 the average train-load was only 315 tons. In that year the rate received per ton per mile was not greatly different from what it was in 1904-05, but on account of the smaller average lading of the trains, the latter earned only $\$ 1.33$ per mile run, while for 1904-05 the earnings are $\$ 2.38$ per mile run. It is in this last fact, joined with the development of the business of the road, that the secret of the success and prosperity of the property in recent years is to be sought.

The further addition to gross earnings in 1904-05 was $\$ 1,426,845$ and the further addition to net earnings $\$ 959,069$. This was notwithstanding a decline in the average rate received (entire tonnage) from 4.70 mills to 4.27 mills, the great increase in the coal tonnage having tended to lower the average. These gains in earnings brought the total of the gross for $1904-05$ up to $\$ 20,724,371$. In $1 S \S 4-95$ the corresponding total was only $\$ 9,596,030$. Net earnings are now $\$ 7,473,404$, where ten years before they were only $\$ 3,131,502$. The length of road has of course increased in the interval, but not as much as might be supposed, the average mileage operated in 1904-05 having been 1,672 miles and in 1894-95 1,360

With almost $\$ 1,000,000$ addition to net earnings in the late year the income exhibit is naturally very satisfactory. Including earnings from other sources, the total net acome for the twelve months was $\$ 7,650,691$, while fixed charges were only $\$ 4,779,052$, leaving a surplus of $\$ 2,871,638$. In our article on a previous page dealing with the report of the Norfolk \& Western, we show that that company applied $\$ 1,000,000$ out of the year's surplus earnings to the betterment fund and contributed $\$ 1,250,000$ more to the fund for acquiring additional equipment, making $\$ 2,250,000$
tngetyer The Chesapeake of Ohio did almost as well, applying $\$ 1,217,476$ towards extraordinary expenditures for improvements and new equipment and $\$ 735,000$ in payments on account of the principal of equipment trusts, being together $\$ 1,952,476$. On the other hand, in dividends the Chesapeake \& Ohio paid out only $\$ 627,904$, representing one per cent on the outstanding stock of $\$ 62,799,400$-being only onethird the amount appropriated for improvements, equipment, ete.

The company ircreased its funded debt during the twelve months by the issue of $\$ 1,500,000$ general mortgage $41 / 2$ per cent bonds for special construction and second track and by the issue of $\$ 525,000$ Paint Creek Branch first mortgage 4 per cent bonds for the purchase of the Kanawha \& Pocahontas Railroad, previously operated under lease. This does not cover the Big Sandy Railway, of which nearly 70 miles are in operation and $n 1$ the construction of which $\$ 1,255$,430 was spent during the year, making $\$ 4,010,711$ spent on that line to date. It will be recalled that last year the company made a temporary loan of $\$ 4,000,000$ for two years from April 41904 to reimburse it for advances to the Big Sandy Railway Company and to meet rther necessary expenditures. $\$ 700,000$ equipment trust certificates series " $F$ " were issued during the year, but payments on account of the other equipment trust contracts so reduced the total of these obligations that the aggregate on June 301905 was only $\$ 6,495,600$, against $\$ 6,940,110$ on June 301904. With the addition of equipment trust " $G$ " recently negotiated to the amount of $\$ 1,800,000$, the amount of these equipment obligations will be increased to $\$ 8$,165,000 . It remains to be said that the Covington \& Cincinnati Elevated Railroad \& Transfer \& Bridge Co., controlled by the Chesapeake \& Ohio, acquired the ownership during the year of the entire common capital stock of the Cincinnati Inter-Terminal Railroad Company organized for transportation purposes within the city of Cincinnati, and that the Inter-Terminal Company has authorized the issue of $\$ 1,000,000$ preferred guaranteed stock, $\$ 700,000$ of which is to be issued immediately in payment for property and improvements, and $\$ 300,000$ is to be reserved for future improvements. The Inter-Terminal Company has no bonded debi.

## TTEMS ABOUT BANES, BANKERS AND TRUST CO'S.

-The public sales of bank stocks this week aggregate 798 shares, of which 788 shares were sold at the Stock Exchange and 10 shares at auction. With the exception of 85 shares of National City Bank stock the dealings were all in the stock of the National Bank of Commerce, at prices ranging from 204 to $1981 / 4$. The auction sale included only one lot of trust company stock amounting to five shares.
Shares. BANKS—New York. High. Lowo. Close. Last previous sale. h85 City Bank, National.....-292\%/6 292 292 $3 / 4$ Sept. 1905- $2891 / 2$ $x 713$ Commerce, Nat. Bank of --204 1981/4 199 Sept. 1905-204

TRUST COMPANY-Nero York.
5 Lawyers' Title Ins. \& Tr. Co. $343 \quad 343 \quad 343$ Sept. 1905-340
$x$ Sold at the Stock Exchange. $h$ Of this amount 75 shares were sold at the Stock Exchange.
-John Frederick Chamberlin, of the banking firm of Winslow, Lanier \& Co., this city, died on Thursday at Craigville, Mass. Mr. Chamberlin had been a member of the firm for many jears, and a member of the New York Stock Exchange since 1894. He was sixty-two years of age.
-Charles B. Collins has resigned as Manager of the West End office of the United States Mortgage \& Trust Company of this eity, to become associated with the Windsor Trust Company. Mr. Collins has had full charge of the West End
branch of the Mortgage Company since it was opened, September 29 1902. From that time until his resignation (a period of less than three years) that oflice on the upper West Side cujoyed great rapidity of growth, the deposits reaching a total of $\$ 2,600,000$. This was done in the face of keen competition, and a large and valuable class of eustomers was secured in a remarkably short time. The business embraces all branches of banking, trust and safe deposit business.
-The Guardian Trust Company is now occupying its new offices on the southeast corner of Broadway and Maiden Lane. The new quarters are handsomely fitted up and equipped with every banking facility. Vice-President Charles L. Robinson, formerly of the National Bank of Commerce, assumed active management of the company's affairs last March.
-The quarterly statement of the Real Estate Trust Company of New York ( 30 Nassau Street) for September 5 shows a further increase since the previous report. The deposits have risen from $\$ 9,739,278$ (on June 7 1905) to $\$ 11,228,748$ and aggregate resources from $\$ 10,962,453$ to $\$ 12,392,010$. Henry C. Swords is the President.
-At a special meeting on the 7 th inst., the stockholder ${ }_{B}$ of the International Bank, 60 Wall Street, voted to increase the capital stock from $\$ 100,000$ to $\$ 500,000$. The new stock (par value $\$ 100$ ) will be sold at $\$ 120$ per share, the premium increasing the surplus fund to $\$ 100,000$. The institution, of which J. H. Rogers is Cashier, has between $\$ 800,000$ and $\$ 900,000$ deposits and is owned by the International Banking Corporation.
-The Bankers' Trust Company of this city, on account of increasing business, has found it necessary to enlarge its offices at 7 Wall Street, and has added to its quarters a large amount of space on the ground floor. The recent report of the Company, under the call of the Superintendent of Banking, shows undivided profits of about $\$ 276,000$ and deposits of $\$ 25,436,000$. The market value of its securities has appreciated $\$ 498,000$ above their cost.
-The stockholders of the Second National Bank of Pittsburgh on Tuesday unanimously approved the proposition to increase the capital stock from $\$ 600,000$ to $\$ 1,800,000$. As reported in a previous issue, the additional capital of $\$ 1,200$,000 will be transferred from the surplus, the stockholders receiving in exchange for one share now held three full-paid shares. The new capital will go into effect November 1.
-The West Side Trust \& Savings Bank of Chicago, organized within the past month, opened September 5 at Twelfth and Halstead streets. The bank was formed by interests in the National Live Stock Bank of Chicago and President S. R. Flynn of the latter is at the head of the new institution, the capital of which is $\$ 200,000$. C. F. Hoerr, for a number of years in the employ of the First National Bank of Chicago in various departments, has accepted the position as Cashier of the West Side Trust \& Savings.
-The Boston banking house of Lee, Higginson \& Company has opened a branch office in Chicago at 463 The Rookery with Charles H. Schweppe as Manager. The Chicago house will handle in the Western territory the same high class of Government, corporation and municipal bonds for which the parent firm has always been noted. It will also deal in foreign exchange. Mr. Schweppe had been in the Boston office for the past four years.
-F. W. McKinney, who has been manager of the real estate loan department of the Royal Trust Company of Chicago for the past ycar, has resigned to enter business for himself. Mr. McKinney was formerly President of the First Mortgage Bond \& Trust Company of Chicago, merged in August 1904 with the Royal Trust Company.
-Suit to compel the payment of the double liability on the stock of the Western Bank of Denver, Colo., has been instituted in behalf of the creditors. The bank's capital was $\$ 100,000$. The Supreme Court has granted H. M. Beatty a writ of supersedeas in the matter of the appointment as assignee of the Continental Trust Company of Denver. The latter had been appointed by Judge Mullins in place of Mr. Beatty.
-The consolidation of the Canal Bank \& Trust Company and the Louisiana National Bank of New Orleans was ratified by the stockholders of the respective institutions on August
30. The merger will go into effect on October 2 , the name of the enlarged institution becoming the Canal-Louisiana Bank $\&_{」}$ Trust Company. The capital, as heretofore noted, will be $\$ 2,000,000$ and the surplus $\$ 500,000$.
-The last statement-August 25-of the Elibernia Bank \& ${ }_{\mathrm{J}}$ Trust Company of New Orleans of which John J. Ganzon is President, shows deposits of $\$ 13,234,015$. This is about two million dollars more than at the same time last year and is referred to as an indication of the excellent conditionof financial affairs in that city. Previous comment on the institution's growth was made in these columns February 271904.
-The German-American National Bank of New Orleans, organized within the last few months, opened for business on,Thursday the 31st ult in the old Gcrmania National Bank Building. The institution has a capital of $\$ 1,200,000$ and surplus of $\$ 600,000$. The list of officers was given in this department July 29
-The directors of the South Texas National Bank of Houston, Texas, have eleeted Mauriec McAshan as Sceond Assistant Cashier, a post ereated to keep pace with the growth of the institution. Mr. McAshan is the son of Cashie ${ }_{1}$ J. E. MeAshan.
-The First State Bank of Dallas, Texas, opened on the 2nd inst.- the date fixed upon at the time of organization. As stated in a previous item, the bank has a eapital o. $\$ 100,000$. George W. Riddle is the President. The Riddl玉schange Bank of Dallas, of which Mr. Riddle was also the head, has been absorbed by the Now Bank.
-The Trust Company of Dallas, at Dallas, Texas, announces the formal opening of its business with an increased capital and a larger board of directors. The company's stockholders several months ago voted to increase its capita lrom $\$ 100,000$ to $\$ 200,000$, and the institution, having lately availed of the provisions of the new banking and trust law, has opened a banking department where it will accept deposits.
-Frank B. MeCormick has been appointed recciver of the Citizens' National Bank of Beaumont, Texas, succceding C. L. Williams, who takes the receivership of another institution.
-The American Savings Bank of Los Angeles, Cal. which has been open since Jan. 1, is moving into new quarters. The bank has an authorized capital of $\$ 300,000$, a considerable amount of which was subseribed by the stockholders of the American National Bank of Los Angeles. Upon inquiry we learn that the savings bank is the institution which was formerly known as the Fidelity Savings Bank of Ontario, Cal., and whieh the latter part of last year nled a certificate changing its name to the American Savings Bank and its place of business to Los Angeles. The par value of the shares is $\$ 100$ each, and there is a surplus of over 10 per cent. The officers of the savings bank are George Chaffey, President; W. F. Botsford, Vice-President; and J. W. Phelps, Cashier.
-Zoeth S. Eldredge has resigned as a State Bank Commissioner of California to take the presidency of the National Bank of the Pacific at San Franciseo-a new institution mentioned in our issue of August 26. The bank will have "as one of its Vice-Presidents W:alter J. Bartnett, Viee-President and Counsel of the Western Pacific RR. Allen Grifliths will also be a Vicc-President, while M. J. Hynes will be Cashier and Ralph S. Heaton will fill the position of Assistant Cashier. The board of direetors will be composed of the President, the two Vice-Presidents and the following: Charles W. Howard, President of the Spring Valley Water Co.; Arthur Holland, President of the United Railroads of San Francisco; O. A. Hale of Hale Bros.; James H. Swift, President of the Columbian Banking Company of San Francisco; William P. Plummer; John Lloyd, former President of the German Savings \& Loan Society of San Francisco; II. F. Hutton of E. F. Hutton \& Co., and Charles W. Slack, Regent of the University of Califoruia and ex-Judge of iñperior Court. It is stated that the $\$ 300,000$ capital of the bank will shortly be inereased to $\$ 500,000$. The institution will open in the rooms fnow oceupied by the Columbian Banking Co., the commercial business of which, it is understood, will be transferred to the new bank.

## Conmmextial and ieliscellanears ixews

## English Financial Markets-Per Cable

The daily closing quotations for securities, cte., at London as reported by cable have been as follows the past week:


## 

## DIVIDENDS

The following dividends have been announced this week.

$a$ Transier books not closed. $x$ Also declared $211 / 2$ p.c. payable April 101906. $h$ Correction.

Auction Sales.-By Messrs. Adrian H. Muller \& Son: Stocks.
55 Frazer \& Geyer Co.... $\$ 16$ pref., suporgnization certfs Shipbidg. Co for lot $1,125 \mathrm{U}$. S. Shipbidg. Co., com., reorganization
certfs
lor 5 Lawyers Title I. \& Tr.
 10
25
Nat. Citt Bank.
Brar.
Cth Are. RR. Bwar. \& 7 th Are. RR. $2433 / 4$

New York City Clearing Monso Banks．－Statement of sondition for tho weok ending Sopt．9，1905，hasel on arer－ age of daily results．

| BANKく， 00n omilled | Capital． | Surplua | Loans． | Specte． | Legals． | t Deposit． | $\begin{aligned} & \text { Ke. } \\ & \text { Sive. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \％ | K | r | \＄ | \＄ | \＄ | c． |
| Bk．of N゙．${ }^{\circ}$ | 2．100，0 | \％．039．1 | 18．340，11 | 2，139，0 | 1．519．11 | 17．442．0 | 7 |
| Manhat．Co | $\cdots$ | －504\％ | 26．519，0 | 6， 180.10 | 2.123 .0 | \＄1，4，48．0 | － 1 |
| Merchintes | 3.100 .11 | 8，384． | 13， | 8，4s（0，0） |  | 21，651，0 |  |
| Amerta | 1，5010，11 | 3， 477 | 23， 110.1 | 4，147．01 | 2，341．7 | 23．757．7 |  |
| Phenis | 1．0U0，0 |  | 5， 514 | 9\％10，0 | 2186.0 | 4．532．11 | 24． 5 |
| City | 25，010，11 | 18．206， 0 | 185．80\％ | 34，456． | 10，653，0 | 181，018．4 |  |
| Chemical | 300,1 | 7－200， | －4， | 1.548 .1 | 2，781．2 | －3．112．6 |  |
| Merch．Ex | （100）， | 2， $2 \times 0$ | 8.5820 .6 | 1，165， 0 | 581.0 | 8.54 |  |
|  | 300,11 | 130， | 2.449 .1 | 487，4 | 81.0 | 2，756．．5 | 2 |
| Mechid＇I＇ra． | 70100 | 372， | 5.010 .1 | 720， 0 | 540.0 | 5，480．0 | 23 |
| Areenirich | 500.0 | 554. | 4.014 .6 | 63.25 | 397.6 | 4， 272.6 |  |
| Amer．Exch | 5.000 .0 | 4，441．5 | 29，019．7 | 4．052．8 | 1，723．0 | 21，783，0 |  |
| Commerce | 25，000，0 | 12，150， | $151 .: 330,1$ $2,316.2$ | －2， $3,103,1$ | 10，780．0． | 131，795．7 | 25 |
| Mercantule | 3.000 .01 422.7 | 4.293 .8 | －2，316．2 | 3，313， | 1，310，2 | 18，775．2 |  |
| Chatham | 450.0 | 1．157．2 | 6.146 .16 | 792.7 | 817，7 | 6，238．0 | 25 |
| People＇s | 200,0 | 4.31 .7 | 2.189 .5 | 412.9 | 244.8 | 2，518，3 |  |
| N．America | $\bigcirc$ | 9，424．： | 14．838．6 | 1，406，4 | 1，802，2 | 13，292，0 |  |
| Hanorer | 3.01000 | 0．St 1.0 | 53．412：3 | 11，800．9 | 4，877， | $64,102,4$ |  |
| Irmine | 1.000 .0 | 1，081． | 7.240 .0 | 1，205，8 | 1350．6 | 6．711．0 |  |
| Citizen | $2.550,0$ | 2 | 16，945 | 3，104．${ }^{\text {a }}$ | 1，400，2 | 18， 3.565 .0 |  |
| Mar．t Loilt． | 1，000，0 | 1，351， | 7.117 .8 | 1，373，5 | 502，7 | 7，171，5 |  |
| Shoed Lit | 1，000，0 | 441，1 | 7，345．5 | 2，045，4 | 345.8 | 9.741 .4 |  |
| Cora Exch | 3，000，0 | 3，361， 6 | 30，738．0 | 5，918．0 | 3，866， | 38，251，0 |  |
| Orieatal． | 750，0 | 1，114，7 | 9，131．7 | 1，213， | 339.1 | 8，846，4 | 17 |
| Imp．\＆Trail | 1，500，0 | $6,632.3$ | 24，635．0 | 4，334．0 | 1．238，0 | 22，149．0 |  |
| Eark E － | 3，000，0 | 7，221，6 | 7．176．7 | 19，34．1 | 4，815， 19 | 1.360 .4 |  |
| Fonril | 3，000，0 | 3，933，3 | 20.801 .1 | 3，879．0 | 2，064，5 | 23，324．5 | $25 \cdot 4$ |
| Second | 300，0 | 1．050， | 4.739 .0 | 615.0 | 1，723，0 | 10．217．0 |  |
| First | 10，000，0 | 15．84‥6 | 102，224．3 | 21，372，4 | 2，019，1 | U4，801， 1 |  |
| N．L＇．Nı．Ex． | 1，000，0 | 889.4 | $8,859.2$ | 1，824，1 |  | 8，524． 5 | 25 |
| Bowery | 250.0 | 771.0 | 3，190，0 | 470.6 | 200.0 | 3,575 | $18 \cdot 3$ |
| N．V．Co | 200,0 | $7 \times 3.5$ | $4,980,5$ | 8156 | 407.9 | 0.574 .7 4.206 .4 | ${ }^{21}{ }^{2} \cdot 4$ |
| german Aim <br> Chase． | 1，000，0 | 046.4 $4,643.6$ | $4,2.53,9$ $46,523.6$ | 11，877， 7 | 1，416，3 | 54，832，1 | ${ }^{2} 5 \cdot 1$ |
| Fifth Are | 100．0 | 1，769．5 | 9，984，2 | 2，666，5 | 358，7 | 11，294， 0 | － |
| German Exx | 200，0 | 728，5 | 3，114，8 | 185，0 | 655.0 | 3，670，0 | 22．8 |
| Germanıa | 200.0 | 876， 8 | 2，458， 4 | 474，6 | 865，7 | 5，509，6 | 24.3 |
| Lincoln | 300.0 | 1，454，4 | 13，405，8 | 605，4 | 2，851，9 | 14，513， | 238 |
| Gartiel | 1，000．0 | 1，303．4 | 7.945 .5 | 1，303．2 | 279.3 | 6，948，2 | P2．8 |
| Fisth | 250.0 | 426，0 | 2，652．9 | 477，3 | 145．0 | $2,600$. | 23－3 |
| Bk，of Met．． | $1.000,0$ | 1，451，1 | $8.570,7$ | 1，519，1 |  |  |  |
| West side．－ | 200.0 | 1859，6 | 4．153．01 | $\begin{array}{r} 736,0 \\ 2,803,0 \end{array}$ | 360,0 1.571 .0 | $4.419,0$ 16,503 |  |
| seaboard．． <br> 18t N．Pklyn | 500.0 300.0 | 1，478，0 | $\begin{array}{r} 13,786,0 \\ 4,442,11 \end{array}$ | $\begin{gathered} 2,803,0 \\ 610,0 \end{gathered}$ | $1.571,0$ 866,0 | $16,303,0$ $4,927.0$ | － $30 \cdot 1$ |
| Liberty | 1，000，0 | 2，065，5 | 11．473，1 | 2， $2 \div 5.7$ | 250,0 | 9，881，0 | 25．0 |
| N．F．Pr．Ex | 1．000．0 | $4 \pm 4.6$ | 5，434，6 | 1，236，5 | 357，5 | 6，299．2 | 26.0 |
| New Amst． | 500.0 | 590.6 | $6.121,6$ | 994， 0 | 800．0 | 6，834，8 | 20．0 |
| Astor | 350，0 | 501.0 | 4．451．0 |  |  |  |  |
|  | 115，972，7 | 40．341．7 | 11006835 | 207，472，4 | 78，714，6 | 11254225 | 4 |

## T Total United States deposits incladed，$\$ 8,052,900$

Reports of Non．Member Banks．－The following is the statement of condition of the non－member banks for the week ending Sept．9，1905，based on average of daily results．

|  |  <br>  <br>  <br>  |  <br>  <br>  <br>  |  | $\begin{aligned} & \text { EN } \\ & \text { en } \\ & 0 . c i \\ & \text { sin } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & x=m \\ & \text { gomy } \\ & 0 \end{aligned}$ | $\begin{aligned} & 0 \\ & 0 \\ & \infty \\ & \infty \\ & 0 \\ & 0 \\ & 0 \\ & \sim \end{aligned}$ | $\begin{aligned} & 68 \\ & 0.0 \\ & 60 \end{aligned}$ |  |
|  |  |  |  |  |  |
|  |  |  |  | －－m |  |
| प्ष के |  <br>  |  | $\begin{aligned} & \infty \\ & 10 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | － |  |
|  |  |  <br>  <br>  rici－insispriri is |  |  |  |
|  |  |  | $\begin{aligned} & n \text { ano } \\ & 0 \text { onjo } \\ & =0.010 \end{aligned}$ | ¢5 |  |
| 苞 | M | $\begin{aligned} & 1 \\ & 0.3 \\ & 0 \end{aligned}$ |  | $\begin{aligned} & 2=1 \\ & \text { SiN } \\ & =\mathbf{N} \end{aligned}$ |  |
| $\begin{aligned} & \text { 灾 } \\ & \text { M } \\ & \text { K } \\ & \text { M } \\ & \text { M } \end{aligned}$ |  |  |  |  |  |

Now York City，Boaton and Philidolphin Banks．－Below is a summary of tho weekly returns of the（learing House Banks of New lork City，Boston and lhiladolphia．The Now lork ligures do not include resnits for non－member banke． We omit two ciphers（00）in att these Agures．

| BANK： | Capilala Surplus． | Loa | pec | Tegals． | posits． 1 | cation | Clearings． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Suctic | ． 46. | 1015 |  |  |  |  |  |
| Aug 26 | 255．465 | 11.146079 | 11 | －4．7！ | 11810 |  |  |
| sel | 285.465 .5 | 11369208 | 218，747 | x 30,35 | 11365877 | 53， 095 | 1，60 |
| Sel | 256，31－1，4 | 11066835 | $\because 07,472,4$ | 78，714，6 | $112542 \% \mathrm{G}$ | $53,702,4$ | 1，418，186，7 |
| 1304 S118 |  |  |  |  |  |  |  |
| Sop | 42， 167,5 | 184.767 .0 | 16．732， 0 | 6，281，11 | 315，459，0 | 7．514．0 | 118，089．2 |
| rep | 42，107，5 | 191，420，0 | 15，769，0 | 5，880， 1 | －14．796，0 | 7，839．0 | 120，921，${ }^{\text {d }}$ |
| I＇hula ${ }_{\text {A }}$ |  |  |  |  |  |  |  |
|  | 44,8 | 2 $=0,813,0$ |  | ， | 264，295，0 | 12，936，0 | 131．410．4 |
| sep | 14，8 | $221.790,0$ | 69.85 | 31，0 | 295，49 | 12，801 | 107，613，1 | I Incluthag for Boston and Philatelphat the trem＂hue to other banks，＂ and also corernment denosits．For Boston theas Govermment deposil

amonted on September 9 to $\$ 1,427,000$ ；ou Septomber 2 to $\$ 1,428,000$ ．

Imports and Exports for the Week．－Tho following are the imports at New York for the week ending for dry goods Sept． 7 and for the week ending for general merchandise Sept．8；also totals since beginning first wook January． Foreign mports．

| For week． | 1905. | 1904. | 1903. | 1902. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods． General Morchandise | $\begin{array}{r} \$ 2,824,944 \\ 8,255,351 \\ \hline \end{array}$ | $\begin{array}{r} \$ 2.260 .129 \\ 8.722 .319 \end{array}$ | $\begin{array}{r} \$ 2,116.374 \\ 7,608.108 \end{array}$ | $\begin{array}{r} \$ 2,436,687 \\ 9,421,878 \end{array}$ |
| Total | \＄11，080，299 | \＄10，982，448 | \＄9，7：4，48？ | \＄11，857，565 |
| Since Jan． 1. | \＄97，268，173 | \＄83，917，604 | \＄93，490，880 | \＄86，709，450 |
| General Morchandise | 378，999，883 | 323，001，150 | 321，015，721 | 299，463，471 |
| Total 36 w | 76，268，0 | 06．418．754 | 14，506，801 | 336，174，921 |

The imports of dry goods for one week later will be found in our report of the dry goods trade．

The following is a statement of the exports（exclusive of specie）from the port of New York to foreign ports for the week ending Sept．11，and from January 1 to date．

EXPORTS FROM NEW YORK FOR THE WEEK．

|  | 1905. | 1904. | 1903. | 1902. |
| :---: | :---: | :---: | :---: | :---: |
| For the week．．．．．．．．． | $\begin{aligned} & \left.1 \begin{array}{l} 10.766,151 \\ 354,852,5: 4 \end{array} \right\rvert\, \end{aligned}$ | $\$ 8.402 .010$ <br> $321,035.821$ | $\begin{array}{r} \$ 9.288,844 \\ 3 \end{array}$ | $\begin{aligned} & \$ 9,801,430 \\ & 322.558 .838 \end{aligned}$ |
| Total 36 we | \＄365，618．7 | 9，437，8 | ＊345，016，619 | 332，360，268 | Note．－As the figures of exports as reported by the New York Custom Honse from week to week frequently show divergence from the monthly Kotals，also compiled by the Custom Honse，we shall trom hine lo time adjus＇，

the totals by adding to or deducting from the amount＂previously reported．＂
The following table shows the exports and inports of specie at the port of New York for the week ending Sept． 9 and since Jan．1，1905，and for the corresponding periods in 1904 and 1903.

EXPORTS AND IMPORTS OF SPECIE AT NEW YORK


Of the above imports for the week in 1905，$\$ 10,473$ were American gold coin and $\$ 3,993$ American silver coin．Of the exports during the same time $\$ 25,000$ were American gold coin and \＄－were American silver coin．

Auction Sales．－See page preceding．

## Tisanlinug and ifimantial．

## Spencer Trask \＆Co．，

We transact a general banking business；sell and murehase invest－ ment sccurities issue circulars describing short－tormind long－terno Stock Exchange und in the ilnancial markets of the lealing oitles We also have speclai representatives in all of the pinincipal eltice．
Branch Office，Albany，N．Y．Willium and P＇ine Sts．．New York．
MOFFAT \＆WHITE，
Membern New York Nitock Fixchange，

## 5 ．NASSAU STREET． <br> haNOVKIK BANK BUILDING．

## Deaters in Envestmenisecuritics，



## 

For Dividends see page 880.
W all Strect, Friday, Sept. 15 1905-5 P. M.
The Money Market and Financial Situation,-The event which secms to have had the most pronounced effect upon the security markets this week was the announcement on Tucsclay that a shipment of gold from London to New York had been arranged for.

This event is of itself unimportant, but the movement of gold from Europe to this country will cloubtless become more important in case the demand for funds from the interior causes a considerable advance in loan rates here

The Government crop report confirms previous reports of excellent prospects. Business of all descriptions in the agricultural clistricts, especially in the West, is very active and it scems probable that the equipment of many railroads wil lbe fully employed in handling the traffic of the coming season.

Otherwise there is almost no change in the gencral situation The security markets have maintained an undertone of strength. The decline noted last week was reversed by the announcement of the begimning of gold imports, since which there has been a considerable advance in several issues, as noted in our review of the stock market.

The open market rates for call loans on the Stock Exchange, during the week on stock and bond collaterals have ranged from $21 / 2$ to $4 \mathrm{p} . \mathrm{c}$. To-day's rates on call were $23 / 4 @$ 4 p.c. Prime commercial paper quoted at $41 / 2 @ 5$ p.c. for endorsements and 41/2@5 p.c. for best single names

The Bank of England weekly statement on Thursday showed a decrease in bullion of $£ 436,641$ and the percentage of reserve to liabilities was 45.54 , against 44.95 last week The discount rate remaining unchanged at 3 per cent. The Bank of France shows a decrease of $1,950,000$ francs in gold

The New York City Clearing-House banks in their statement of September 9 showed a decrease in the reserve held of $\$ 10,958,800$ and a surplus over the required reserve of $\$ 4,831,350$, against $\$ 5,498,875$ the previous weck.
 States deposits eliminated, the surphis reserve would be $\$ 6,96 y, 475$ on NOTE-Peturns of

Foreign Exchange.-The market was unsettled and lower until Wednesday, when there was a partial recovery and a firmer tone; the tendency was downward at the close. Gold engaged for import, $\$ 1,200,000$.

To-day's (Friday's) nominal rates for sterling exchange were $4831 / 2 @ 484$ for sixty-day and $486 @ 4861 / 2$ for sight. To-day's (Friday's) actual rates for sterling exchange were $48235 @ 48245$ for long, $48505 @ 48510$ for short and $48540 @ 48550$ for cables. Commercial on banks $48190 @$ 482 and documents for payment $4813 / 8 @ 4823 / 4$. Cotton for payment $4813 / 8 @ 4811 / 2$, cotton for acceptance $48190 @$ 482 and grain for payment $4825 / 8 @ 4823 / 4$.

To-day's (Friday's) actual rates for Paris bankers' francs werc $520 a @ 520$ for long and 5 183/4a@ 0 183/4d for short. Germany bankers' marks were 949-16d@949-16 for long and $947 / 8 @ 9415-16$ for short. Amsterdam bankers' guilders were $401-16 k @ 401-8 a$ for short. Exchange at Paris on London to-day $20 \mathrm{f} .161 / 2 \mathrm{c}$.; week's range 25 f . $181 / 2 \mathrm{c}$. high and $25 \mathrm{f}, 161 / 2 \mathrm{c}$. low.

The weck's range for exchange rates follows:

| Sterling, actual- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| High_.--48285 @ 48305 | 48550 | (4) 4555 | 48580 | @ 48590 |
| Low ----48225 @4 8235 | 48495 | (a)4 8505 | 48535 | (1)48545 |
| Paris Bankers' Franes- |  |  |  |  |
| High...-5 193/8 ${ }^{\text {a }}$ (193/8 | $5183 /$ | @ $5184 \%$ |  |  |
| Low----5 20a @ 520 | $5183 / 14$ | © 5 183/4d |  |  |
| Germany Bankers' Marks- |  |  |  |  |
| High...- 945/8 @94 11-16d | $95 d$ |  |  |  |
| Low.-.-- 94 9-16d @94 9-16 | 947/8 | (394 15-16 |  |  |

## 

## 

The following were the rates for domestic exchange on New York at the under-mentioned cities to-day: Savannah buying 50 c . per $\$ 1,000$ discount; selling, 75 e . per $\$ 1,000$ premium; Charleston, $121 / 2 \mathrm{c}$. per $\$ 1,000$ premium; New Orleans bank, 75 c . per $\$ 1,000$ discount; commercial, $\$ 1$ per $\$ 1,000$ discount; Chicago, par; St. Louis, par; San Francisco, 20 c . per $\$ 1,000$ premium.

State and Railroad Bonds.-Sales of domestic State bonds are limited to $\$ 30,000$ Virginia 6 s deferred trust receipts at $141 / 8$ to $151 / 2$

The inarket for railway and industrial bonds has been dull and narrow. Daily transactions averaged but little over $\$ 2,000,000$ par value, which were fairly well distributed. Wabash debenture Bs have been the most conspicuous exceptional feature. The transactions in them have steadily increased and to-day were on an enormous scale, while the price advanced to 77 , a gain of 6 points within the week Union Pacific conv. Is advanced over 3 points on limited sales. Some of the Erie issues have been strong in sympathy with the stock and Colorado Industrials are substantially higher.
United States Bonds.- No sales of Government bonds have been reported at the Board this week. The following are the daily closing quotations; for yearly range see third page following.

|  | Interest <br> l'eriods | $\operatorname{Sepht}_{y}$ | Sent 11 | Sept 12 | $\operatorname{Sepp}_{13}$ | $\begin{gathered} \text { Sept } \\ 14 \end{gathered}$ | $\begin{gathered} \text { Sept } \\ 15 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2s, 1930........registered | Q-Jan | -10438 | *1043 | -10436 | *10438 | $\cdots$ |  |
| $28,1930 \ldots . . . . .$. coll ${ }^{\text {a }}$ - | (3)Jan | * $1047_{8}$ | *114 ${ }^{\text {² }} \mathrm{F}$ | -1047 ${ }^{\text {c }}$ | *10478 | *10434, | 10 |
| 3s, 1908-1918...registered | Q-Feb | *104 | -104 | -104 | +104 | *104 | 104 |
| 3s, 1908-1918, small coul | Q-Feb | * 104 | +103' | -103 | -103 | - 103 | - 103 |
| 4s, $1907 . . . . . .$. registercl | Q-Jan | -104 | *104 | -104 | -104 4 | - $104{ }^{1} 8$ | * 104 |
| 4s, 1907........... coupion | Q-Jan | ${ }^{+105}$ | ${ }^{*} 105$ | *115 | *10518 | -105 ${ }^{1}$ | *105 |
| 4s, 1925........registered | $\mathrm{Q}-\mathrm{Feb}$ | * $1: 333_{4}$ | ${ }^{+1333}{ }_{4}$ | * $1333_{4}$ |  |  |  |

* This is the price bid at the morning looard; no sale was made.

Railroad and Miscellaneous Stocks.-The stock market has been somewhat less active than of late and alternately strong and weak. Monday's market was irregular, although at the close net changes were in most cases limited to small fractions and about evenly divided between higher and lower. The tone on Tucsday was decidedly stronger than on any other day of the week, but the list of shares that gained a full point or more is not a long one. The results of operations on Wednesday, Thursday and to-day were similar to those of Monday. There were, however, a few exceptional features, and some noteworthy advances.

The Northwestern group, including Northern Pacific, Great Northern, Canadian Pacific and St. Paul, also Missouri Pacific, Illinois Central and Eric, have been strong features. Reading has continued active but, failing to maintain its previous upward movement, closes with a fractional net loss. Of the usually inactive issucs St. Jo. \& Grand Island have been somewhat conspicuous and the 2 d preferred has sold 6 points higher than last week

Of the miscellaneous and industrial group the coppers have been prominent, Anaconda closing over 5 points higher. Sugar Refining has advanced about a point and the United States Steel issues show a fractional net gain.

For daily volume of business see page 892.
The following sales have occurred this week of shares not represented in our detailed list on the pages which follow.


Outside Market.-The market for unlisted securities has shown some improvement the last two days from the listless appearance which has characterized it for some time past. Activity, however, has been confined largely to one or two stocks. The mining group continues prominent. The chief feature of the late trading was the heary dealings in International Mercantile Marine issues; the preferred, after a gain from $303 / 8$ to $311 / 4$, jumped up to 33 , the final sale to-day; the common ranged between $\overline{1} 3$ and 14 , easing off to-day to 133/4. Chicago Subway was also an active feature, and on large transactions advanced $11 / 8$ points to $833 / 8$, dropping subsequently, however, to $811 \frac{1}{4}$; the close to-day was at $821 \frac{1}{4}$. Interborough Rapid Transit was affected by the accident on the Elevated road, the price breaking $31 / 2$ points to $2131 / 2$; later the loss was recovered in an advance to $2161 / 2$. The usual dividend of 2 per cent was declared this week. Various rumors regarding the copper stocks caused a fractional advance in Greene Consolidated Copper from $245 / 8$ to $253 / 8$; the last sale to-day was at $251 / 8$. Greene Consolidated Gold, after moving between $41 / 8$ and $43 / 8$, declined to-day to $33 / 4$. United Copper was irregular, the common selling as low as $341 / 4$ and as high as $371 / 2$, with the close to-day at $351 / 2$; the preferred gained a point to $771 / 2$ and ends the week at $771 / 4$. Northern Securities has been quiet, opening the week at 184 and advancing steadily to $1881 / 2$. The "Stubs" rose from $4121 / 2$ to 450 , but closed at 375 . Standard Oil is prominent for a gain of 14 points to 637. An increased demand for American petroleum is expected to result from the damage done in the Russian oil districts.

Outside quotations will be found on page 892.

New York Stock Exchange－Stock Record，Daily，Weekly and Yearly
uccovPYING TWW racis：

| STOCES－HIGHEST AND LOWEST SALE PRICES |  |  |  |  |  | TTOCIE <br> NEW YORK STOCK ExCHANGG | sales of the 13Pek shares | hanue for year 1905 On basis of 100 －sharelots |  | fianife sor Preciou． Lear（1：30）： |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Saturday } \\ \text { Sppt } \\ \hline \end{gathered}$ | Sept | $\delta$ |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{array}{r} 584 \\ -104 \\ 104 \end{array}$ | $104$ | $104 \frac{2}{4} 1041_{4}$ |  | 105105 |  |  |  |  |  |  |  |
| 163 163 ${ }^{1}$ | 161418 | 163 11034 |  | 16.4 | 1 125 16.6 | Athatle Coast la no 1316. | $\binom{(i .57}{0,30}$ | 112 | Alrid | $10.1 L_{2} 1$ Fob | Nor |
| －97 | 1 | 1 | I， | 1 | －974 ${ }^{2}$ | Ramo |  | $9131$ | 100 Angil | $\times 7$ | ${ }^{2}$ Oct |
|  | 78674 | ． $6678{ }^{673}$ | － 47 c | $66^{33}$ | 4 190 | Brookly | $1,1 ; 0$ | $5 i 7_{\theta} .1$ | $7: 31_{2} 3$ |  | $0 L_{2}$ No， |
| －87 163 100 165 | $13^{7}$ |  | － 1075 ¢ 1697 | S？ | 1 （i8 | ${ }^{\text {Butalo }}$ | 9．，3511 | $\begin{array}{r} 87.86 \\ 13013 \end{array}$ | $\begin{aligned} & 13 \\ & 15 \end{aligned}$ |  | 8：\％Aus |
|  |  |  |  | 63 6994 | 199 |  |  | ¢ ${ }^{\text {a }}$ | ， | $1{ }^{1}$ |  |
|  | $3{ }^{2}$ |  |  | 1.451 .4 | $1:$ | Central of New Jursoj．．． |  | 19 | AnL10 | $1: 5$ mou | $1{ }^{3}$ |
| ${ }_{30}^{533^{3 / 4}}$ |  | 5 | 3 | a | 56571 |  | $-30,4,50$ | $4.3$ | $\text { (612 } 2 \text { N112! }$ | 3.3 J | $\frac{1}{11} \frac{1}{4} \text { Nov }$ |
|  |  | －78 | －73 80 | st |  | Do pref． |  | 271，1at2 | － |  | 801．Jan |
|  |  | ． 20780114 | 213 21 | 21 | －$\because 11412{ }^{2}$ | caso | 0，7．10 | 174 | ${ }^{25} 5$ s matal | 1278 | $0^{26}{ }^{1}$ |
|  |  |  | －${ }^{\text {\％}}$ |  |  | Do is．p．e．debentures |  | $0^{8,3}+1$ | S |  | or |
|  | 9434 |  |  | $35^{3}{ }^{8}$ |  |  |  |  |  |  |  |
| 175181764 | $175179 \%$ | 17 | 1774 178 | $17817{ }^{1734}$ | － $175^{1} 41793$ | Chieago د11\％．© st．J＇aul． |  | $1 ;\left\langle l_{8}\right.$ ） |  | 1374 |  |
| ＊ 1 | －1－107 |  |  |  | $\cdots 10$ |  |  | 150以 ${ }^{\text {and }}$ |  |  |  |
| － | P－07 |  |  | ＊2 |  |  |  | ， | （5） 2 c | 20，1．06 | Nor |
| －1 | －195 |  | －153 195 | －185 | －1－0̄195 | ic． 3 t ．${ }^{\text {P }}$ |  | L．5U Jan | 2es Jans 31 |  | 0 Nop |
|  |  |  | ＊140 | －190 200 |  |  |  | $1: 5 . j a n$ | 30 J：an：31 | $1165 \text { A }$ | $142 \text { leo }$ |
|  |  | $\begin{array}{ll} 15 & 19 \\ 391_{2} & 39 n_{2} \end{array}$ |  | 19 | $i_{2}$ | Chlago＇rarm＇l дransfer． |  | $\begin{array}{r} 73 \\ 174 \text { Jan } \end{array}$ | $20 \text { Jnoje }$ | $51,1$ | $\begin{aligned} & 16^{14} \mathrm{Nov} \\ & 273_{4} \mathrm{Nov} \end{aligned}$ |
| －74 8 L | － 5 \％${ }^{2}$ |  |  | ${ }^{3}$ | －36 $75_{2}$ | Chica |  |  |  |  |  |
|  |  |  | 10 |  |  |  |  | 313， |  | 1 |  |
|  |  |  | －1．0 | 100 | 120 122 |  |  | $115 \frac{1}{4} 313$ | 2334 | 100 | 相 |
|  | $374{ }^{3} 7{ }^{3} 4$ |  |  | 28 2814 | $22^{2} 2888$ |  |  | （12） | 34 | 13 | － |
| ${ }^{60146464}$ |  |  | 62.6314 |  | 613 ${ }^{2} 612$ | Do 1st |  | 1n | 611 |  | co |
|  |  | －18 | 2174218 ¢ |  |  | Do 21 m |  | 17 | 44．4 1 | ${ }_{149}^{177^{8} \mathrm{dm}}$ 入ar |  |
| － | 440450 | 0 | 45450 |  | 析 | D elaw．Lack．© Weyt＇u． |  | ：35．Jan | 470 Augl |  | 35：3 ${ }^{\text {a }}$ Deo |
| －3．3\％ 35 | 34 | 343435 |  | $35{ }^{314} 433^{\frac{1}{4}}$ | ：30，${ }^{12} 35$ | aret \＆ 12 |  | 2714 114 | $30^{4} 2{ }^{12}$ | 18 Na | $35^{7} \mathrm{~B}$ Nov |
| （8） |  | $58^{2} 89{ }^{4}$ |  |  |  |  |  | $8: 3{ }^{1}{ }^{1} 1{ }^{1}$ | 11 |  | 89 Deo |
|  | －10 | ${ }_{93}{ }^{18}$ | － 93.15 | ${ }_{9338}^{16} 9$ | － 3134 |  |  |  | $28$ |  | ${ }^{27}{ }^{29}$ Dee |
| 10.15 | －1388 | －14t $25{ }^{2}$ | －14 $152_{2}$ | $\cdots{ }^{-11} 14^{33_{4}}$ | 3154 | Dulut |  | 1 | 17 ¢ Jan 21 |  | $14^{7}{ }_{8} \mathrm{Nop}$ |
|  | 31 |  |  | $34{ }^{18}$ |  |  | 3，120 |  | 1 |  |  |
| $\begin{aligned} & 433 \\ & 82 \\ & 82 \end{aligned}$ | $\begin{array}{lll}48 L_{2} & 51 \\ 815 \\ 81\end{array}$ |  |  | 1 |  |  |  | $37$ | jo？ |  |  |
| 7676 | 2 | 75 |  | ${ }_{75}{ }^{\text {a }}$ 752 | 8 |  |  | 2 | 7 738 | M | ${ }_{2}$ Dee |
|  |  |  |  |  | －7． | Evans |  | 63 J | ${ }^{75} \mathrm{~A}$ | 硡 | 67 Deo |
| －90 |  |  | 0 |  | －90 |  |  | $\mathrm{F}$ |  | $\begin{aligned} 73 & \text { Fel）} \\ 170 & \text { Min }\end{aligned}$ |  |
|  |  |  |  |  |  |  |  | 83 | 40 |  |  |
|  |  |  |  |  |  | Do del），ctf．$B$ |  | 15 | $42_{2}{ }^{\text {J＇nel9 }}$ | J | or |
| $\begin{array}{ll}: 73 & 24 \\ \bullet 72 & 78\end{array}$ |  | $\begin{array}{r} 23 \\ -72 \\ -72 \\ \hline \end{array}$ |  |  |  | av8 |  | Ap | co Aug 14 |  |  |
|  |  |  | 9234 3234 |  | 析 | Hock |  | 8648 |  |  |  |
|  |  |  |  |  |  |  |  |  | 167 |  | 0 |
|  | 17 | 177 | 179 | 179.17 | $179{ }^{2} 179{ }^{2}$ | ${ }^{\text {llinois }} \mathrm{Ce}$ | 10， 5 | $152{ }^{3} 4{ }^{3} \mathrm{Jan}$ | ！ | ， | 59 Deo |
|  |  | 27 | － 28 | ＊55 ${ }^{2} 1$ | － 5 | Lowa |  | 50 |  | 14 J＇ne |  |
|  | 8 | 88 | ＊5 | ＋85 m $85^{3}{ }^{4}$ | $x 843_{4} 84^{3} 4$ |  | ， 8 | 81 | $85^{3} 4$ Aug ${ }^{\text {a }}$ |  | 832 Nor |
|  |  | 251 |  |  | －24 $51{ }^{2}$ | ansas Ci | 1，0 | $2^{2.2}$＇a May | Feb | $16{ }^{6} \mathrm{~F} \mathrm{Feb}$ |  |
|  | 54  <br> 04  <br> -32 37 | 37 | 55 <br> 53 <br> 3 |  |  | Do |  | Jan | $44^{2}$ |  | 34，Nor |
| $\begin{aligned} 36 \\ 957 \\ 98 \end{aligned}$ |  | 37 | 36 <br> 17 | $\begin{array}{r}35 \\ * 357 \\ -45 \\ \hline\end{array}$ |  | I ako | $\begin{aligned} & 100 \\ & 500 \end{aligned}$ | j’n | $44_{2}$ | Mar | 34 Deo |
|  |  |  | －315 895 | － 315 | 31 | L． S |  | 2290 Jan | 350 il | 3245 N | Deo |
|  |  |  |  |  |  |  |  | ${ }_{\text {c13 }} \mathrm{L}_{2} \mathrm{Ma}$ | ${ }^{13}{ }^{4} \mathrm{~A}$ | 48 May | 22 Nor |
|  |  |  |  | $148{ }^{1} L_{2} 1496$ | ${ }_{4}$ |  |  |  | ${ }_{175}{ }^{2}{ }^{\text {a }}$ A | ${ }_{1393}^{101} \mathrm{Mar}$ |  |
|  |  |  |  |  | 8181813 | 11 e |  | 73 Jaı | 91 入1 | $72^{14} \mathrm{Mar}$ |  |
|  |  | $1269^{8} 127{ }^{2}$ | $12^{123}{ }_{4} 1288^{4}$ | 127128 | $\begin{array}{ll} 127 & 128 \\ 23 & 4 \end{array}$ | Metr | 57.750 | 114 May |  |  |  |
|  |  |  | －140 | 23 | $233_{4}^{4}$ | Mexrca |  | ${ }_{8}^{18180}{ }^{1} \mathrm{Ma}$ |  | $\left\lvert\, \begin{array}{cc} 5 \\ \text { Apr } \\ 1119 b_{\mathrm{k}} \end{array}\right.$ | $235 \text { Nov }$ |
| 7171 |  |  | －70 75 | －70 75 | 7171 | Minne |  | 564 Jan 12 | 71 S | 40．J＇ne |  |
|  | － 533135 |  | －97 | ＊97 115 | ＊ 95 |  |  |  | 00 Au | \％J | $96{ }^{12}$ Sep |
| 136 | ${ }_{1}^{1353}{ }^{1} 135^{3}{ }_{4}$ | $137$ | $133^{1} 1$ | 1402141 |  | Minn． S ． |  | ${ }_{148} 8{ }^{2}$ J Jan |  |  | 95 Oct |
| － 265 |  | $21$ | $\begin{array}{rl} 166 & 166 x_{8}^{8} \\ 34 & 84 \end{array}$ | 167 |  |  |  | $\begin{aligned} 148 \\ 24 \\ \text { Nam } \end{aligned}$ | $1091^{1}$ Mar29 | $\begin{array}{ll} 10 & \mathrm{Ma} \\ 145_{8} & \mathrm{Feb} \end{array}$ | 150 Oct 3688 Nov |
|  |  |  |  |  |  |  |  | 5614 | 73 |  |  |
| 142 de3 $^{10}$ | $102 \mathrm{~L} 103^{7}$ | 10 | $105{ }^{\text {2 }} 10{ }^{4}$ | $1052^{2} 1075$ | $10731088^{2}$ | Mlesourí | 163． | 94.2 May |  | $87{ }^{-10 b}$ | $112_{2}$ Deo |
| 144 | ＋145 15 | ， | 145150 | ＋145 150 |  |  |  |  |  | $1012_{2} \mathrm{Feb}$ | $1475^{\circ}$ Deo |
|  | －33 |  | － 34439 | －354 39 |  | Natof Mex，non－oum．pI | 300 | ${ }^{17^{30}}{ }^{\text {jon }}$ | 45 Jan | ${ }^{34} 3_{4} \mathrm{Feb}$ | $45^{\circ} \mathrm{Nov}$ |
| － |  |  | ＊ |  |  |  |  | $17^{13}{ }^{1} \mathrm{~J}^{\prime} \mathrm{n}$ | $4 \mathrm{~L}_{2} \mathrm{Ja}$ | Feb | ov |
|  |  |  |  |  |  | Y．Chic | 350.500 3,100 |  |  |  |  |
| －110 120 | －110 120 | $4110120^{\circ}$ | －110 120 | －110 120 | ＂115 120 | Do 18 t |  | 115 Marl3 | 122 2 Jan | 1012，May | 115 Nor |
| － 207184 | 20720 | 1207 L2 21 | -82 209 209 204 | ［883883 | － $20{ }^{833} 484$ | N．D． N 2d ${ }^{\text {d }}$ |  |  | $85 \mathrm{Apr}$ | ${ }_{\text {cos }} 60$ J＇मe | 78 Dec |
| d |  |  | 54165 | $544^{4}$ | $544^{8} 547$ | N．Y．Ontario | 16，950 | $40 \%$ Jan | ${ }_{6} 4$ Mars | 193 Mai | d7ta Oct |
| － | $83{ }^{31} 84.8$ | －9 | $3_{4}$ | $84{ }^{2} 85$ |  |  |  | 76 Maylu | $88{ }^{\text {h }}$ ， | $53{ }^{\text {L Mar }}$ | $80 L^{\text {L D Dec }}$ |
| $\cdot 92$ <br> -988 <br> 089 |  | $\begin{array}{ll}\stackrel{9}{91} & 92 \\ 209 & 215\end{array}$ |  | －91 92 |  | Do adj | 11.300 | $91^{1} 3 \mathrm{Feb} 24$ |  | 88 May | 95 Dec |
| $10510{ }^{2}$ |  | $209{ }^{209} 1031$ | 21 | ＋103 $2105{ }^{14}$ | 209 20414 | citio | 11，300 | 766 Apr ${ }^{24}$ | $216{ }^{2} 2{ }^{\text {Aug } 21}$ |  |  |
| － 1051 | － 105110 | － 200 | －105 110 |  | 105111 | Do 18 t |  | 100 Jan 3 |  | ${ }_{95}{ }^{51}$ | 101 Sep |
| －103 | ＋105 107 | － 203 | －104 207 | －103 107 | 104104 | Do 2 d | ， | 85 Jan 12 | 107 Aug | 614 Jan | 864 Deo |
| 1413142 | $1408^{8} 142$ | $1411^{1} 1437^{2}$ | 1431433 | $142^{3}$／ $144^{4}$ | 143144 | nnsylvani | 207，40 | $131{ }^{\text {L }}$ May 220 | 148 Aug | 1112 mar | 40 Deo |
| －36 40 | －36－40 | －36 40 |  | － 3640 | ．36 40 | － | ， | 27 Jan 25 | $48{ }^{3}{ }_{4} \mathrm{~A}$ | $17 . \mathrm{Mar}$ | $32{ }^{1}$ |
|  |  |  | 99.99 | 49100 | －9y 105 | Promar |  | 77 Jan 6 | － | $74{ }^{\text {\％}}$ J＇ne | 813 n Jan |
|  |  | $\begin{array}{cc}80 L_{2} \\ 81 & 811^{4} \\ \end{array}$ | 12 | ${ }^{1 / 4} 88^{1 / 4}$ |  | tsb | 1，731 | $8^{2} 8 \mathrm{~J}^{\prime \prime} \mathrm{ly}^{12} 2$ | $87{ }^{\text {2 }}$ \％Feb 6 | ） | or |
|  |  | 106 | ＊10b 112 | －106 112 |  |  |  | ${ }_{165} \mathrm{~F}$ |  |  | 07 Dec |
|  | $116{ }^{2} 11$ | $1273_{4} 119 L_{2}$ | $118{ }^{1} 1195$ | $2183_{8} 119^{7}$ | $118{ }^{2} 119{ }^{2}$ |  | 252，4 | $x 79$ Janli | 125 | 383，Mar | ${ }^{82}{ }^{88}$ Dec |
| －y13 | －9129 | 4 | 91 | －91 93 | 91291 | \％ | 770 | y Mayz ${ }^{\text {a }}$ | ， | 76 Mat | 92 De |
| －9 |  | 9 | $5{ }^{4} 8$ | $943{ }^{3} 4$ | 94.95 |  | 2，0 | $8_{4}{ }^{\text {Jan }} 5$ | J＇ly 111 | 5514 Fel | 85 Deo |
|  | 1 | $31{ }^{31} 4{ }^{31} 7^{7} 8$ |  |  |  | cris Ia | 65 | 71 | 37 | 194 Mar | $37{ }^{3} 5 \mathrm{Nop}$ |
| 78 78ヶ | \％ | 7979 | 7934 | $80-80{ }^{3}$ | $79^{4} 380$ | Do p | 6，uud | 71 ＇8 May | 85 Jan 4 | $573 / 3 \mathrm{Jan}$ | 863 Nov |
|  |  | 18 | 8 | $19 \quad 19$ | $19 \quad 191_{4}$ | Jooeph | 2,60 | 12 J＇ne 2 | $19{ }^{1} 4$ Sep 15 | 9 Mar | Nov |
|  |  | $57 \quad 57{ }^{5}$ | $57^{3}{ }^{3} 59$ |  |  | － 1 st |  | $46{ }^{4} \mathrm{May24}$ | 62 dep 14 | 35 31ay | Not |
|  |  |  | 28\％${ }^{28}{ }^{7}$ | $9^{4} 3{ }^{31}{ }^{\text {ch }}$ |  | St．Do 2 d | 3.450 | 20 J＇ne ${ }^{\text {¢ }}$ | $31 L_{2}$ Sep 1.4 | $16{ }^{161}$ Jan | 30 Nov |
| －67 ¢ 68 |  |  |  |  | － 6767 | IL |  |  |  |  |  |
| －150 192 | －185 192 | 180 | 19 | 55 192 | $195 \quad 122$ | C．\＆E．I．com |  | 175 Jan 30 | 1942 J＇ne12 | 150 Jan | 185 D |
| 2 | 3784 | 25 | 5 |  | $25 \quad 25$ | ， |  | 20 Mays2 |  |  | 29 Dec |
|  |  |  |  |  |  |  |  | 55.2 May 1 |  |  | $\mathrm{SO}^{3}{ }^{3}$ Deo |
|  |  |  |  |  | －6778 $68{ }^{68}$ | 促 | 166，750 | ． | 7238 Feb 27 | $1{ }^{2} 121$ | Nov |
|  |  |  |  |  | 35\％${ }^{\text {cos }}$ |  |  |  |  |  |  |
|  | － | 10110 | 1814 |  | $100 \square^{\circ} 100{ }^{\text {a }}$ |  |  | Maytis |  |  |  |
|  |  |  |  |  |  | \％\％O．ar |  | 97 Apris | $100{ }^{2}$ A Augit | 90 Feb | 98 Deo |
|  | 36480 | 36437 | C | $367{ }^{3} 80$ |  |  | 17 | 2934 人pre 29 | 41 Mar1：3 | 202 aj ＇ne | 3818 |

BANIKS AND TRUST COMPANIES—BROKERS＇QUOTATIONS

| Bauls | Bid | 4sk | 13anks | Bicl | Ask | Banks | Bid | Askl｜ | Hanks | Bid | Ask | Hanks | 3id | Asti | 13nuks | Bud | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SEW YORE |  |  | Chemleal | 4300 | 4350 | FYfth．．．．．．．．． | 340 |  | ［nterboro\％．． | 145 | 155 | Metropoli＇n\％ | 180 | 190 | Eark．．．．．．．．． |  |  |
| Aetna．．．．．．．． | 1.82 b |  | Cilizota＇Ctry | 160 | ¢2923 | Fhrst | 775 160 | 810 | lerling | 230 183 |  | Mt Morris＂．． | 210 300 |  | Peoplo＇s\％｜．．．． | 1290 | 115\％ |
| Auorica | 320 | 530 | Coal \＆ | 230 | 240 | Fourth ．．．．．． | 2010 | 215 | Luberty ．．．．．． | 500 |  | §аงsat1 | 145 | 205 | Plazat | 5.50 | $530$ |
| Amer Exxch．． |  | 278 | Colonial 4 | 575 |  | Gallatio | 100 | 125 | Lancoln．．．．．． | 1500 | 17000 | Now Aısiter | 475 | 510 | Prod lixchy | 170 | $[180$ |
| Astur．．．．．．．． | 775 | 525 | Columbla ${ }^{\text {co．．．}}$ | 400 |  | riarticld | 500 | 155 | Manhattan |  |  | New YorkCo | 1：300 |  | 1tiversindoi seaboard． | － | $\begin{aligned} & 250 \\ & 700 \\ & 70 \end{aligned}$ |
| Zowerye |  |  | Commerce．．．i | ${ }_{1}^{+150)^{2}}$ | 165 | German Ex？ | 100 | 153 | Meclanica | ${ }_{285}^{20}$ | ${ }_{2105}^{272{ }^{2}}$ | Now York．．． | － 3100 | 315 | second | T00 |  |
| \％ntch＇e \＆ D Ö | 135 | 165＊＊ | C＇rokexchyó | \％iU |  | Germanlat］． | 450 |  | Vech \＆［ra＂ | 165 | 175 | 10th Warde． | 359 |  | Slou \＆Leth． | $1!$ |  |
| Cenrary | 190 |  | Discolunt | 150 | $1 i 50$ | Greenwich： | 210 | 250 | Mrтcantho．． | 200 | 2298 | Vorth Amer． | 23：35 | －12 5 | －tatos ．．．．．．． | 1 1201 |  |
| Chathain | － |  | East 11v | 150 | icu | Itamitont | 190 |  | Mereh Excli． | 170 | 175 | Norche | $1: 35$ |  | －34131r | － |  |
| Chelseasser |  |  | Fifh Aver | ${ }_{3300}^{200}$ | 3750 | İapover．．．．． | 5 |  | Viorchanolis \％ | 470 |  | Orio | 280 | 270 | $\left[\begin{array}{l}19 \mathrm{ch} \\ 234 \\ \text { Ward }\end{array}\right.$ | 1．0＇ |  |


| SIOCSS－HIGHEST AND LOWEST＇SALE PRICE＇S |  |  |  |  |  | s「0CKs <br> NEW YORK STOCK <br> EXCHANGE | $\left\|\begin{array}{c} \text { Sales of } \\ \text { lhe } \\ \text { Wheek } \\ \text { Shares } \end{array}\right\|$ | liange for Year 1405 im Lasis oflul－share lots |  | ILRazige ior Previous Year（1901） |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Saturday } \\ & \text { Sept } y \end{aligned}$ | Sept 17 | Truesitay S＇ent 1 | $\left\lvert\, \begin{gathered} \text { Wednesglay } \\ \text { Sept } 13 \end{gathered}\right.$ | Thursilay Siepl 14 | Friday Sept 1．2 |  |  |  |  |  |  |
| $\begin{array}{rr} 127 & 128 \\ : 34 & 35 \\ 37 \\ * 36 \\ \$ 36^{3} & 68 \\ * 116 & 117 \end{array}$ |  | $\begin{array}{lll} \mathbf{c}_{8} & 3 & 40 \\ 3 & 3 & 7 \\ \hline \end{array}$ |  | 8 |  | oledo lav waysd Light Tol．st．L．\＆W．v．tr．ctis Do prel．vot．tr．ctes． ［win Cliy kapid Transit． Do pref． | $\begin{array}{r} 1,00 \\ 2,100 \\ 2,400 \\ \cdots i \omega i o u \end{array}$ |  |  |  |  |
| 12 | $1283130$ |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{array}{r}196 \\ 74 \\ \hline\end{array}$ |  | －96 97 |  |  | Unitrysincto oisanfram |  |  |  | ${ }_{9}^{2}$ 2 Feb |  |
| 4 | 88 | 881290 | $90{ }^{90} 4{ }^{1}$ | 891290 |  | 10，pref．．．．．．．．．．．．． | 3，340 | $64{ }^{2}$ Jau | dold | $44^{2} 8$ |  |
| 81 | $\cdots 8$ |  | ＊80188114 | $811_{4} 811_{4}^{4}$ | 80 |  |  |  | $8{ }^{83}$ J＇ne2： |  |  |
| $204_{2} 202_{2}$ | 20 | 1 |  |  |  |  |  | － | ${ }^{23} 3^{3} \mathrm{FEO}$ |  |  |
| ． 41148 | $\begin{array}{ll}40 & 40 \cdot 3 \\ 17\end{array}$ | 417 l |  | 424848 <br> 1748 <br> 18 | ${ }_{1714}$ | eett |  |  |  |  |  |
| $0_{0}^{162} 10{ }^{1}$ | －40） 43 | $40{ }^{40}$ | －40 42 | $4{ }^{12} 4{ }^{4}$ | 414 | Do |  | 36319 | 48 Feb |  |  |
| 24 | 25 |  | 25 | $25^{3}$ | ${ }^{125}$ |  |  | 20 Sa | 13 |  |  |
| 31 60 |  | （ex |  | 314 | ${ }^{32}$ | Wisco | 10 | ${ }_{4}^{20}$ A Arrs 29 | 1 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | $A^{\text {dam }}$ |  | 亿230 Jan |  | 20 Feb |  |
| ${ }_{8}^{1} 1$ | 1，ir， $167_{8}$ | ${ }_{60}^{17}$ | $16{ }^{2} 172$ | 17 |  | A 1118 |  | 13 May | $19{ }^{2}$ A Ang |  |  |
| 5714 80 8 | 75 | ${ }_{81} 8$ | ${ }_{81} 1_{88} 823_{8}$ | 8148 | 8188 | Amalgam | 192，695 | $0^{70}$ Jan 25 | $88^{87} 7_{8}$ apr 14 | $133^{2}$ |  |
| 2 | $23{ }^{23} 4$ | ， |  | $13^{3 / 4} 248$ | $25 \quad 25$ | Amer Anricult Chemicai． | 2，600 | 20 Jan 24 | $29^{2} \mathrm{~L}$ A pr 16 | 13． |  |
|  |  |  |  |  | 35 L 36 |  |  |  | ${ }^{435}$ Aug18 | n |  |
|  | 10014 101 |  | 99 | －9842 |  | $\begin{aligned} & 10 r 1 \\ & \mathrm{DO} \end{aligned}$ | 600 | x912 May | $1{ }^{1} 4{ }^{1}$ |  | ${ }_{3}^{2}$ Dee |
| 1 | 20．8 ${ }^{24}$ | － |  |  | 28.29 | American |  | 273 |  |  | － |
|  | 98 |  |  |  |  | Do |  | $892^{2} \text { Jly } 11$ | 97 Fell | $888^{3} 4{ }^{\text {J＇ue }}$ |  |
|  |  |  |  | $5^{7}{ }_{8}{ }^{235}$ | ${ }_{+225}{ }_{6} 3_{6}^{235}$ | American E <br> American |  | $\begin{aligned} & \mathrm{Jai} \\ & 1 \end{aligned}$ | $\begin{array}{rr} 2 \div 6 & \text { Febru } \\ 14 & \mathrm{Jan} \end{array}$ | $180$ | ${ }_{2 l}^{19} \begin{gathered} \text { Nov } \\ \text { Deo } \end{gathered}$ |
| ${ }^{-61}$ | 7 |  | $\begin{array}{ll}6 & 6 \\ 6\end{array}$ | $0^{15}$ |  | American Gras <br> amer Hide \＆ |  | $4_{6}^{4-4} \mathrm{~A}$ | $14 \text { Jau }$ | ${ }_{2}^{5}{ }_{8}^{A}$ | $14 \text { Deo }$ |
| $\stackrel{61}{61}{ }^{1}$ | 7 | ${ }^{6} 6^{2}{ }^{68} 8$ | $31{ }^{6}$ 的 35 |  |  | dmer Hide \＆ <br> De prot． |  | $3{ }_{12}^{6}$ | $1 \mathrm{~L}_{2}$ Jan |  |  |
| 1 | ＋2612 2 | － 27 | 205 | $26^{3} 4$ | 26 | american Ice securities． |  | 243 |  |  |  |
| 2 | ＊ 17 | －17 | ＊17 1 | 7 | －17 19 L |  |  | 1514 | $\because 23^{3}$ Apr 17 |  |  |
|  |  |  |  |  | $42$ | Do |  | 363 Jan 19 |  | － |  |
| $4{ }^{1}$ |  | 1 |  | 5 |  | American | $20,900$ | 2 | A |  |  |
|  |  |  |  |  |  | Amer |  | Se |  |  |  |
|  |  | 23.23 | ＊2242 $234^{2}$ | ＊ $22^{3}{ }_{4}{ }^{3} 3^{4}{ }^{4}$ | － 23 | Do |  | J＇ |  | 16 J＇ne | 9 Deo |
|  | ${ }^{4} 93^{3}{ }^{4}$ | ${ }^{6}{ }^{4}$ | ${ }^{-975}$ | 12 | 98 |  | 69，30 | ${ }_{793}{ }^{1}$ | 4 |  |  |
|  | 12 | $121^{7}{ }^{12}$ | 1221223 | 1212123 | 123123 | Amen | 69， | 111 | ${ }_{128} 8^{\text {a }}$ Aug ${ }^{\text {a }}$ |  |  |
|  | 190 | 190 | 190200 | 80 | 190 | 硡 |  | 163 M | 200 Aug2y | 110 |  |
|  |  |  |  |  |  |  |  | 99 Jan | A |  | ${ }^{5} \mathrm{Nor}$ |
| $\begin{array}{rl} 88 & 9 \\ -382 \\ \hline \end{array}$ | $39^{12}$ |  |  |  |  | $\begin{aligned} & \text { aerican } \\ & \text { Do } \mu \mathrm{r} \end{aligned}$ |  | 356 J＇n |  | $23^{34}$ J Jıly | 574 Deo |
| 13 | $197 \quad 137{ }^{3} 4$ | 138139 | 1 | $1383{ }^{3} 1332$ | $1381393{ }_{4}$ | American Sugar Retining | 9. | $130 \mathrm{Mryz}^{2}$ | 1493.1 | $122^{1 / 4}$ Mar | Nor |
| －138 | －138 139 | －138 139 |  | 84 | 139 140 |  |  | 133 Maylu | 41 | $1{ }^{\text {Jan }}$ |  |
|  | ${ }_{-138}{ }_{99} 110$ | 100 上， 201 | $101 L_{2} 102 t_{2}$ | $101 L_{2} 101{ }^{\text {a }}$ | ${ }_{x 943} 100{ }^{1}$ |  | 2.995 | 9188 | 104 Aug |  |  |
| － 94434 | － |  | 35 218 |  | 451 351 | American |  | $200_{8} \mathrm{~J}$ Jan | 402 Apr 18 | 10 |  |
| －1022 103 | $1022^{2} 103$ |  |  | $3{ }^{\text {b }} 104$ |  |  |  |  |  |  |  |
| － $104{ }^{1} 1092190$ | 1082 $108{ }^{2}$ | $11^{24} 1$ | － 1721 | 2118 | － $1180{ }^{121} 115{ }^{2}$ | a naconda Copper． <br> rookly Union | 5 | $100 L_{2} \text { May22 }$ | $130 \text { Apr13 }$ | 185 Feb | 207 Nov |
| － |  | ${ }_{2} 157_{8}$ | －1432 $157_{8}$ | $44_{2} 157_{8}$ | －1419 15\％ | rrunsw．Dock \＆C．Imp ${ }^{\text {rat }}$ |  | $10^{7}$ J Jan 13 | 4 |  |  |
|  | ${ }_{*} 55$ | ${ }^{56} 59{ }^{\text {c }}$ | ${ }^{-55} 59$ | 55.58 | －56 58 |  |  | $56^{\circ} \mathrm{J}$＇y | Ja | 4778 Feb | ${ }^{\circ}$ |
|  |  |  | 414 $413^{3}$ |  | $11^{12} 411_{2}$ | 而 |  | 40 se |  |  |  |
| 1048104 | 10414 104 | 1044 1042 | $10.42_{2} 1043{ }_{4}$ | $104{ }^{3} 104{ }^{4}$ |  | $\bigcirc$ Do |  | 2103 Sep | ${ }^{3}$ |  |  |
|  | 41 | － $45.40{ }^{4} 5$ | ${ }^{4} 8{ }^{21}{ }^{2}$ |  |  | Colorado |  | 38 M | ${ }^{\text {mar }}$ Mat | rr |  |
| ：17．${ }^{10}$ | 14i\％ | $14^{34_{4}} 1014{ }^{3}$ | ${ }^{15} 158$ | －1488 15 \％ |  |  | 00 | ${ }_{113}{ }^{30}$ Mag ${ }^{\text {a }}$ | 18 ¢ ${ }^{\text {Jan }} 30$ |  | $19 \square_{2}$ Deo |
| －183 184 | 182182 | 181184 | 183184 |  | 183181838 | Consoltated Gas（N．Y．）． | 2，400 | 181 | 14 Mar | 5 | 220000 |
| －10 10 | ${ }_{4} 10$ | －46 | ${ }^{93}{ }^{3} 10{ }^{10}$ | ${ }^{2}$ | －10 10 | Corn |  | J＇י | ${ }_{79}{ }^{23}{ }^{\text {Feb }}$ ？ | ${ }_{6}{ }^{3}{ }_{4} \mathrm{May}^{\text {Mar }}$ | ${ }^{261} 4 \mathrm{Nov}$ |
| － 11048 |  | － $41^{3} 3_{4} 442{ }_{2}$ | $415{ }^{\circ}$ | $44^{4} 8$ | 424 | Distillers | ， | ${ }_{x 347 \mathrm{~g} \text { Jan } 25}$ | $47{ }^{2}$ A | ${ }_{1} \mathrm{y}_{2}{ }^{\text {J J＇ne }}$ | $40_{2}$ Deo |
|  |  |  |  | $85{ }^{2} 85{ }^{2}$ | ${ }^{* 85} 87{ }^{16}$ | tilectric Sto |  | 76 Ma | $892^{\text {2 Feb } 27}$ |  | or |
| ＊ 100 | －100 110 | ＋ 200115 |  | 9．．．．．．．．．． | －110 1110 | Federal M1n1д |  | ${ }_{75}{ }^{\text {d }}$ Jan 11 | 128 Apr 7 | －r | － |
| －179 180 | 180180 | 18018 | 18 | 183 | －2812183 | eneral |  | 109 May2u | 192 mar16 |  |  |
| －20 20 |  |  |  |  | $20 L_{2} 202_{2}$ | nternat |  |  | 2518 Marl2 | $10^{2}$ |  |
| 793880 | 80 | $80{ }^{80} 80{ }^{18}$ | ＊ | $801880{ }^{2}$ | 278 2 $78{ }^{2}$ | $1 \mathrm{DO}^{\text {Pr }}$ |  | $76{ }^{1} 8$ | 82. | $64{ }^{1} \mathrm{Feb}$ | ${ }^{29} 7^{\circ} \mathrm{Deo}$ |
| －65 ${ }^{6}{ }^{3}$ | ${ }^{6} 65$ |  |  | ＊64 66 | ＊ 65 | Internatio | 100 | $60{ }^{0}$ | Fer |  | 72.5 |
|  | 3 |  |  | ${ }_{-83}^{3078}{ }^{3} 8$ |  | Kniokerb |  | 10 |  | ${ }_{48}^{8}$ | ${ }_{65} 12{ }^{2} \mathrm{Oct}$ |
|  | $540_{8} 50$ |  |  | 3575 |  |  | 1.0 | 52 Ang ${ }^{2} 6$ |  | Jad |  |
|  | $112112$ | $1123_{4} 1123_{1}$ | 11 |  | ${ }^{\text {a }} 1133^{3} 11$ |  |  | 110 Aug ${ }^{\text {a }}$ |  | $0^{1}$ |  |
| $\begin{array}{r} 13 \\ \hline 8 \end{array}$ | ${ }_{-85}^{13} \quad 13{ }^{13}$ | －8442 88 | －85 | 13 14 <br> .85 87 <br> 12  | －13 | Nat Enam |  | 11 Augl2 | 5 | 145 | or |
| ${ }^{+45}$ |  |  |  | 85 |  |  | 4，10 | ${ }_{244}{ }^{80}$ A ${ }^{\text {an }}$ |  | 75 48 |  |
|  | 10 | $1022_{2} 104^{2}$ | 10 | $101 h_{2} 104$ | ＊1014104 |  |  | $970_{8}^{4}$ Jau | $2111_{4}{ }^{\text {a }}$ Heb 20 | $80{ }^{8}$ | 9814 Deo |
| 15 | 14 | 97 | 1 | 152 | 153 | New Yor |  | 140 Mas2 | pr 15 |  |  |
| 974 9788 |  | 97 |  | ＊ 9 | －973 ${ }^{1} 99$ | North Americ | 1. | $4{ }^{13} 3_{8}$ |  |  |  |
|  |  |  | $44^{2} 4$ | $44^{3} 45$ | $414{ }^{4} 45^{3}$ | Pach | 3 3， 300 | 33 May | $4^{49} 4$ Jan 4 |  |  |
| 1028103 | ${ }_{+131}{ }^{3}$ | ${ }_{4135} 10$ | $102{ }^{3}{ }^{\text {a }}$ ， 10 | $103\llcorner 203$ | 10341034 | eop．Ga | 3,60 | 9714 Mayl5 | Apr ${ }^{\text {3 }}$ | $92^{3}{ }^{31}$ | $122_{2}$ Dec |
| －54 55 | ${ }_{-54}{ }^{1} 45$ | －53 ${ }^{1}$ | 54 58 <br> 188  | ${ }^{1}{ }^{13} 7^{2} 7_{6} 1447$ | ${ }_{4}{ }^{2} 5$ | Pitt | 50 | 1228 | 21 M May ${ }^{\text {Ma }}$ |  |  |
|  |  |  |  |  | 4334，4434 | Press | 3，8u | $33 L_{2}$ Jan 31 |  | M M $^{\text {a }}$ | 4418000 |
|  | 95 令 $95{ }^{4}$ |  | － 45 12 9614 | －9512 $96^{11_{4}}$ | 95 ${ }^{2}$ | Do |  |  |  |  |  |
| 24626 | 2 |  | 248248 |  |  | pullman |  | 30 May | 58 Au |  |  |
|  |  | －354 36 | －354364 | ${ }^{2}$ | 36 36 | ）${ }^{\text {al }}$ |  | 30 May ${ }^{2}$ | ${ }^{4038} 8{ }^{\text {Apr }} 17$ | 13， | 35 Nor |
| ， | 98ヶ29 | 2 | －9y ${ }^{\text {2 }}$ | $\stackrel{1}{2}$ | ${ }^{98}{ }^{2}{ }^{2}$ | R Do pr |  | 93 Jan 25 | A | 13，Mar |  |
| － | 2 | ${ }_{89}^{202_{2}} 21$ |  | 8 |  | Repablit | 34，000 | 10.5 | ${ }^{\text {Apr }} 3$ | ${ }^{6}$ May | 4 Nor |
| 34 |  | 8 | 4＊94348 | $34^{2} 484$ | 34 | Rnbber | $\begin{array}{r} 19,50 \\ 80 \end{array}$ | （24 Jan ${ }_{\text {L }}$ | 38 May 15 | ${ }_{143}{ }^{\text {a }}$ Apr |  |
| －101 104 | 10 | 10110 |  |  |  |  |  | 94 Jan 25 | $109{ }^{1} \mathrm{~A}$ Apr 1 | 7434 Jan | Deo |
| 9394 |  | 92.953 |  | 83 93 | $93.937^{8}$ | Y loss－Shett | 20，050 | 60 Jan 25 | 1182 |  |  |
| －105 1 | 105125 | 115125 | ， | O5 |  | lose－sher |  | 100 Jan 13 | 140 Feb 23 | 77 Jan | De0 |
|  |  |  |  |  |  | tandard Rop |  | ${ }^{3} 4 \mathrm{Jan} 28$ | ${ }^{3} \mathrm{Jan}$ 3 | ${ }^{3} 4 \mathrm{Mar}$ | 5 Not |
| ${ }_{4}^{83}{ }^{8}{ }^{6}$ |  | ${ }_{8}^{88}$ | ${ }_{6}$ | ） | ${ }^{1}$ | Com， | 27，380 | 68 Jan 25 |  |  |  |
| ${ }^{4}$ | ＊10 11 | －10 11 | －10 11 | $101810{ }^{10}$ | ${ }^{40} 0^{2} 104$ | Tinas Pact \＆Paper．．．．． | 500 | 8s，J＇ne 6 | ${ }^{15} 5^{8} \mathrm{Apr} 4$ | ${ }^{2}{ }^{5} 788 \mathrm{ARg}$ |  |
| ${ }^{5}$ | 79 7！ | ${ }^{3} 4$ |  | － 78 | － |  | 430 | 68 Ian 10 | Apr 4 | 45 Feb | 754 Nor |
| ${ }^{478}$ | ${ }^{3} 304{ }^{3} 803_{8}$ | ${ }^{3}$ |  | 3034 | ${ }^{2978}$ | U．S．Cast 1．P | 3,8 | Jan | Apr 14 | $6^{1 / 4}$ May | $22_{2}$ Deo |
| ${ }_{2} 12$ |  |  | 22 | 91.918 | ${ }^{9125}$ | U．Cast． | 2，6 | Jan | ${ }_{\text {apr }} 17$ | 40 Mar | ${ }^{8188}$ Deo |
| －87 82 |  | 1 |  |  | 91 | United Stater Express，${ }^{\text {U }}$ |  | 2120 Jan 9 | 982 ${ }^{\text {Mar }}$ |  | ${ }^{2} 42$－ 2 Nor |
| 314314 |  | $30_{4}$ | 31314 | 807 | 303630 | U $\mathrm{S}^{\text {Reduction \＆Refin＇g }}$ |  | 18 Fob 28 | $4^{40^{2}} 4{ }^{\text {a pr }} 18$ |  |  |
| 713 |  |  | $711^{7} 71{ }^{2}$ | ${ }^{715}$ |  | Do prot．．．．．．．．．．．．． |  | Jan 13 | 5 | 3642 Nor | \％ |
|  | 108108 | $4074107{ }^{8}$ | 1031 | ${ }^{496} 109$ |  |  | 15，310 | ${ }_{\text {393 }}{ }^{\text {3 }}$ | Aupr 7 | ${ }_{41}{ }^{2} \mathrm{Feb}$ |  |
| $35^{1} 857_{8}$ | $33^{3} 4{ }^{4}$ | 355 | 研 | 37 |  | ted state | 36，26 | 938 | Apr | ${ }_{8}^{88}$ May | $3348 \mathrm{De0}$ |
| 10218108 | $201{ }_{4}^{4} 10 z^{2} x_{6}$ | 104 | 10 | 10 | 10 | pr |  |  |  |  | D60 |
| － |  |  |  | 31.812 | ${ }^{2}{ }^{2}$ | Virginia－Caro | 4， 1,3 | ${ }_{2} 8^{33^{4}} \mathrm{Sep} 12$ | 8 |  | － |
| ${ }^{-1} 1084$ |  | 3724 | ${ }_{40}{ }_{40}{ }^{1} 1074$ |  |  |  |  |  |  |  |  |
| －230 250 | 230250 | ， | 230250 |  |  |  |  |  |  |  |  |
|  | $94 L_{2} 94 L_{2}$ |  | $94{ }^{12} 944{ }^{12}$ | $44_{4} 94{ }^{1}$ | 4448 | W est＇n Union Tele＇gpil | 700 | 92 Jan 17 | 45 ¢Jフnel |  | ${ }_{2} \mathrm{DeO}$ |
| －186 171 | $166171 L^{2}$ | ＊166 17 | ＊ 1661712 | 15 | 88 | st＇gh＇seEl\＆MIg asson |  | 152 May20 | 184 | 153 | 85 De9 |
| $11955^{195}$ |  |  | －180 |  |  | Do 18t vrer．．．．．．．．．．．．． |  | b23 | 197 Apr |  | $198{ }^{1} 2{ }^{\text {Nor }}$ |

BANKS AND TRUST COMPANIES－BROKERS＇QUOTATIONS

| 1．Banks | Bid | Ask | s | Bid | Ask | 星 | Bid | Ask | th | B1d | Ask | Y |  |  | Co＇s | Bid |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Union Exchy | 226 |  | BbOORLYN |  |  |  |  |  | Fifth Ave Tr | 575 |  | N Y Life\＆tr | 1000 | 1040 |  |  |  |
| United．．．．．．． | 125 | （150 | Home Bankt | 125 |  |  |  |  | Guaranty Tr | 635 220 | 660 | New York Tr | 730 | 735 |  |  |  |
| Wash H＇htsil | 210 | 225 | Mechanics介． | 250 |  | Bankers＇Tr． | 510 |  | Guardian ${ }^{\text {Grar }}$ | 1050 |  | StandardTr＇t | 390 | －10．＊ |  | 200 |  |
| West sidefi | 575 |  | Nassau． | 426 |  | Bowl＇gareen | 12 | $\cdots$ | Law T I \＆Tr | †343 |  | TitleGu de Tr | 660 | 6：2 2 | Franklid | 335 | 37\％ |
| zorkvil | 400 |  | Nat City | 305 | 320 | BroadwayTr． | 180 |  | Lincoln Tr．．． | 570 |  | Tr Co of Am． | 7672 | 775 | Hamilt | 340 |  |
|  |  |  | North Si | 320 | 340 | Central Tr＇st | 2200 | 2250 | Manhattal | 475 | 500 | Union Trust | 1430 | 130 | Hon | 165 | ．．．．． |
| P brooklyn |  |  | People＇s7 | 290 |  |  | 35 |  | Mercantile |  | 94 | USMtg\＆Tr | 515 |  | Jen | 180 | ．．．．＊ |
|  | 130 |  | ProspectPki］ | 140 | 150 | Commonw＇th |  | J | Metropolitau | 4 |  | Unit States | ${ }^{1375}$ |  | Kınss L | 300 | 315 |
| Broadwayit． | 315 |  | 17th Wardi． | 155 | 165 | Equatabio Tr |  | 5．${ }^{\circ}$ | Mut．Alla | 210 | 225 | Washir | 125 | 450 | Na | 260 | 270 |
| Brooklyn | 130 | 136 | Unionfl | 195 |  | Farm Lo \＆TT | 1440 | 1465 |  |  |  | Win | 245 | 255 |  | 335 | 345 |
| First． | 385 |  | Wallabouty ． | 160 | i70 | arma | 1440 |  |  |  |  | W |  |  | Williams ${ }^{\text {brg．｜}}$ | 230 | 240 |

[^0]New York Stock Exchange-Bond Record, Friday Weekly and Yearly


Bond Record-Continued-Page 2



| Cont and 1 ron |  |  |  | ， |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cot Fnel Co gea zold 69．．．1919／M－\％ | 105 | $1071_{2}$ Oct ${ }^{\text {n }}$ |  | 1 m Telep \＆＇Tel coll tr 48 1929 | 95 | $964_{8} \mathrm{~J}^{1} 18$ |  | 12883 |
|  | $103{ }^{3}$ Sale |  |  | Comm Cable Cu 1881448.23397 | 98 | 98 Altar ${ }^{\text {a }}$ |  |  |
| itrust co ctsp．．．．．．．．．．．．． |  | 80 | － $0^{8.3}$ |  | 111＇8 | 109 Oct ${ }^{109}$ |  |  |
|  | $7{ }^{7}$ | $7{ }^{73}$ | 73 ${ }^{3}$ |  | 1142. | $105^{2} 4^{\prime} \mathrm{J}^{1} \mathrm{l}^{103}$ |  | $\cdots{ }^{\circ}$ |
|  |  |  | $93.66^{12} 874^{7} 8$ |  | 10．534 1110 | $106{ }^{10}{ }^{10}$ |  | $1.151073_{8}$ |
|  |  |  |  |  | 1076110 |  |  |  |
| － 21014 |  | $1102{ }^{2}$ |  | ．193．J．J |  |  |  |  |
| Kandif edeclat 1458.1451 | －10312105 | 10．4．2 J＇ty ${ }^{\text {cos }}$ |  | Innulacturing \＆Indumtrial |  |  |  |  |
| Tenn Coal ken 5 ¢． | 9．14．．．．． |  | \％$\square_{\text {\％}} 100$ |  |  | $1 / 15^{4}$ |  |  |
| Minn Div lat giso．．．alisio |  | 11248113. | $2^{2} 11956$ |  |  | ${ }^{\text {ratin }}$ |  | $77^{8101^{12}}$ |
| Cab CM Co lmt cu e $6.119 \%$ |  |  |  |  |  | （io） |  |  |
|  | $10: 3$ | $11044^{2}$ ．11 | ${ }_{86}{ }^{3} 1$ | － 1 In＇tobacco 4 | 11 | 11134 734 |  |  |

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1 and asked thes wrok


CHICAGO STOCK EXCHANGE-Stock Record—Daily. Weokly and Yearl"


Chicago Bond Record

| chicago stock exchig <br> Whek ending Septeaber 15 | $\left\|\begin{array}{c} 5 \\ 0 \\ 0 \\ 0 \\ 5 \end{array}\right\|$ | $\begin{gathered} \text { Price } \\ \text { Friday } \\ \text { Sept. } 15 \end{gathered}$ | Week's Range or Last sale |  | $\begin{gathered} \text { Rangee } \\ \text { Since } \\ \text { anuary } 1 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Low High |  | w High |
| Amer Biscuit 68 |  | 100 |  |  |  |
| Cuss Ave \& F G (St L) 5 S. 19 |  | 103 iof |  |  | ${ }_{104}^{103_{4}^{2}}$ |
| Chuc Board of |  |  |  |  |  |
| Chic consol Tr |  | …… 59 | 56 | 11 | ${ }^{2}$ |
| Cnic Edisou deb |  | 104 |  |  |  |
| Chic Andiwrinim is |  | 104 | U3 Feb'O4 |  |  |
| Chic Irock Co 1at 4 |  | ... 10 |  |  |  |
| Chic Equil Gas 68 |  |  | $100{ }^{3}$ Nor'04 |  |  |
| Chic Preum To | J. | 7 6 ¢ Sale | $77^{\circ} 9$ |  | 68.80 |
| Chic rock I |  |  |  |  |  |
| Commonweal |  |  | $106{ }^{1 / 4}{ }^{\text {A }}$ |  |  |
| Illinois ${ }^{\text {a }}$ |  |  |  | 14 |  |
| Xans Cits |  | $100 \leq 101$ |  |  | ${ }^{6}$ |
| Knickerbecke |  | 1 | 5 |  |  |
| Income 58 |  |  | мas'儿 |  |  |
| Yetr W side E | A | 94.4 sale |  | 4 |  |
| xtensson |  | 87.4. | ¢0 Ang'0 |  | 90 100 |
| $1155$ |  | 90 Sale |  |  | 88 |
| No Chto City Stily 4 cras 192 |  |  | 84 |  | 89 |
| rth W |  |  |  |  | $93^{4} 95^{3} 4$ |
| $\begin{aligned} & \text { gden } \\ & \text { carbon } \end{aligned}$ |  |  |  |  |  |
| 4.400 B B |  |  | $93_{4}$ Sep 05 |  |  |
| 4.40a Ser |  |  | $9_{00}^{9934}$ J'ne'us | , |  |
| $4 \cdot 808$ |  |  | O0 Aug'05 |  |  |
| People'g Gas |  |  | 5 |  |  |
|  |  | 1082 |  | $\begin{array}{\|c} 5 \\ 15 \end{array}$ |  |
| Congnmers | J.D | - | ${ }^{3}$ |  |  |
|  |  | 10341104 | ${ }_{103}^{1035}$ |  |  |
| Union El (10 |  | lue lut | $106^{1} 3^{\prime 1}$ |  | $1055^{2} 107$ |
| Union Pacitio |  |  |  |  |  |
| s srewing |  |  |  |  |  |
| est Chit |  | yiba zale |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Diveity | J.J |  | $\begin{array}{ll} 82 & \text { Sep }{ }^{\prime \prime} \\ 88 & \text { dug'0s } \end{array}$ |  |  |
| Went'rn -tone Co 3 -20 |  |  | u0 Jan'04 |  |  |

Chicago Banks and Trust Companies

| NAJIE | $\begin{gathered} \text { Outstand } \\ \text { ing } \\ \text { Stock } \\ \hline \end{gathered}$ | SurplusProfits | Dividend Recora |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | ${ }_{1943}^{192}$ | ${ }_{1904}^{394}$ | $\left\lvert\, \begin{array}{\|l\|} \text { Per- } \\ \text { iod } \end{array}\right.$ |  | $s t \text { Pa }$ |
| Bankers Nat | 0 | + | 6 |  |  |  | -5, 2 |
| Calumet Nati |  | 163 | , |  |  |  |  |
| Chicago Nationa | 1,000,000 | 1,457 | 15 | 12+3 |  |  |  |
| Chicago Savingx | ${ }^{k} 5000000$ | $1 / 166$ | 12. | 12 |  |  |  |
| Continental Nat | 3,000,000 | 1,238, |  |  |  |  |  |
| Cook Co State | 50,000 | , 3 3,865 | 12 | ${ }^{6}$ |  |  |  |
| Drexel State | 200.0 | 14,458 |  |  |  |  |  |
| Drovers Dep Natlonal | 600 | 27t,341 | 12 |  |  |  |  |
| ${ }^{\text {First }}$ National | 8,000,000 | 6,117,632 | 110 | ${ }_{6+4}$ |  |  |  |
| Foreman Brus B'k | 500,00 | 629,0 | Pri |  |  |  |  |
| Fort Dearborn N | 1,000,0 | 233 |  |  | Q.J | J'ly | 05, 1 |
| Hiljernian $\mathrm{B}^{\prime} \mathrm{k}^{\prime} \mathrm{g}$ A | 1,000,00 | 1.045. | $\because$ | 8 | j.J |  |  |
| Home Savings | 100,0 | 162 | 0 | 10 |  |  |  |
| Manfacturer8 B | 200 | - 26.3 | 6 | 9 | Q-F |  |  |
| Nat Bank of Ren | 2.000 | 971,6 | 5 |  |  |  |  |
| Nathoual Live sto | 1,000,0 | 1,30? |  | 3 |  |  |  |
| Oaklanil National | 50 |  | $\cdots$ |  |  | ${ }_{\text {rly }}$ |  |
| l'eoples Trust |  |  | New |  |  |  |  |
| Prairie | 250, |  | 8 | ¢ั38 |  |  |  |
| 1 man | S00 | 17 | 8 |  |  |  |  |
| uth Cl | 2,000 |  | 8 | ${ }^{5}$ |  |  |  |
| Stock | 250 |  |  |  |  |  |  |
|  | 200,000 | 21,264 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| 1zen. | $\begin{aligned} & 2,000 \\ & 200 \end{aligned}$ |  |  |  |  |  |  |
| lonial Trust \& | k'00, | kı7\%i¢, 711 |  |  |  |  |  |
| ulab |  |  |  |  |  |  |  |
| leral | 2,00 | ergei |  |  |  |  |  |
| T |  | 0,302 | $1{ }^{16}$ | 2+4 |  |  |  |
| Jackson Truat \& |  |  |  |  |  |  |  |
| Kenwmat Tr d Savinga |  |  |  |  |  |  |  |
| ar |  | ${ }^{24}$ |  |  |  |  |  |
| Cu Bk |  | $\begin{array}{r}1,703,469 \\ 458551 \\ \hline 22,01\end{array}$ |  |  |  | ug |  |
| Unyon Truxt Co........ | 1.00 |  |  |  |  |  | 06, 14 |
| rim | 1,000,000 | 221,044 |  |  |  |  |  |



BOSTON STOCK EXCHANGE-Stock Record, Daily. Weekly and Yearly


| 15（1．1） <br> BUぶ1UN ミ゙なUした に゙ざCH＇GF <br> WEEK kNDLNG SEET 15 |  | $\begin{aligned} & \text { Srice } \\ & \text { Aribl } \\ & \text { Sept. } 5 \end{aligned}$ | Weets＇s fianger or Joast sale | $020$ | $\begin{gathered} \text { Range } \\ \text { Since } \\ \text { Sanuary } \end{gathered}$ | $\begin{aligned} & \text { 13ON11G } \\ & \text { BONTON STUCK LEXCH'GE } \\ & \text { WKKK ENDLN SEPT } 15 \end{aligned}$ |  | $\begin{aligned} & \text { trice } \\ & \text { sriday } \\ & \text { Sept } 15 \end{aligned}$ | I＇rek＇s fiange or Last sale |  | $\begin{aligned} & \text { Sianues } \\ & \text { since } \\ & \text { fauury } 1 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ambell Telephone fr．．．．ino． |  | Rird 100 | $\begin{array}{ll}\text { lovo } \\ 100 & H 100 \\ 100\end{array}$ |  | Love Hight | ［1Hmols Steel deben 5s．．．．19］（1） | J | $\begin{aligned} & n i d \\ & 1011_{4} 10: \end{aligned}$ | $\left\|\begin{array}{cc} \ln \\ \vdots 102 & \text { sejot } \\ \vdots 05 \end{array}\right\|$ |  |  |
| Am＇relovo | J．J | $957{ }^{7}$ Sule | 10\％\％9\％ |  | 14 974 | スın－couvert duben 58．．．．191：3 | A．O |  | 1101 Sepos |  | $100{ }^{1022}$ |
| Atch心 Neluraska 1 at 7s．． 1910 | M．S |  | $10728 \operatorname{sep}^{0} 05$ |  | 107 104 |  | A．O |  |  |  |  |
|  | A． 0 | 103103 | $10.34^{4} 1033^{1}$ |  | 1021042 | Kın C Clin of spr 1 at $5 . . .192 \%$ | A．O |  |  |  |  |
|  <br>  |  | 93 |  |  | 1414 $45^{1}$ |  | J－${ }_{\text {M }}^{\text {－}}$ |  | $\left\|\begin{array}{cc} 107 \pi \\ 12.6819 \\ 120 \end{array}\right\|$ |  | $\begin{aligned} & 107 r_{3} 1082 \\ & 120251250 \end{aligned}$ |
|  | $\begin{gathered} M-5 \\ M-5 \end{gathered}$ |  | 111 Fab＇04 |  |  | Kan C Et Acott \＆a ds．．．． 1928 | $\begin{array}{\|c\|c\|} M-N \\ M-S \end{array}$ | $\begin{gathered} 12 \cdot 125 \\ 111 \\ \ldots \end{gathered}$ |  |  | － 974294 |
| Boston d loweli \＆s．．．．．．． 1 190 |  |  |  |  |  | Asseuterl income 5 S．．．．．．143． | M－S | $1153895 L_{2}$ | 142 9\％ |  | 188 14：4 |
|  |  |  | $11 \%$ Febut |  |  | Kin C \＆M Ry 心 Br 1 st 581429 | A．O | 11142 |  |  | 103810.3 |
| mpprovement $43 . .$. |  |  | 11478 Jan 0 |  |  | Kan CETJode C 118178．． 1007 | J |  | $10: 37^{7} 1010: 37_{8}$ |  | $1037{ }^{7} \mathrm{y}$ 1015 ${ }^{\text {d }}$ |
| Bost is Mun shl wsue is．．．lin） | N |  | 101 Mar 03 |  |  | H，18，ビtsmagr 1st 7a．．． 1908 |  |  | 1015 Nov＇0i |  |  |
| Bostou＇reraminat 1st 3 Las． 11945 |  |  | $1122^{2}$ Jan 033 |  |  | Manke Cent cous 1at 7s．．．1912 | A．O |  | $120 t_{2}$ sep＇u． |  |  |
| Bur d Molinf ex dis．．．．．．．191s |  |  | $11 \because 2 \mathrm{~L}$ Dec ${ }^{1 / 4}$ |  |  | Dons 18t 4s ．．．．．．．．．．．．．1：121： | A． O |  |  |  | $1011^{1} 1022^{2}$ |
|  |  |  | 102105 |  | 112402023 | Mart Hough e Ont $18 t$ 6s． $190 \%$ | $\left[\begin{array}{c} A \cdot O \end{array}\right]$ |  |  |  |  |
| Slukiug lunt 4s．．．．．．．．． 1910 |  |  | $\begin{aligned} & { }^{100} \\ & 100 \end{aligned} \text { Aug'o }^{\text {J'ne }}$ |  | V4 2100 | Mexionn Ceutral cous 4s．． 1011 181 cons inc 3s．．．．．．．Jan 193！ | $\left\|\begin{array}{ll} J-J \\ \hline \end{array}\right\|$ | $7!_{1}^{4} \quad 30{ }_{2}$ | $80$ |  |  |
| Butte de kostou lst ux．．．． $1: 117$ Cedar Rap de Mu Lise is． 1911 | A．O |  | $\left[\begin{array}{ll} 100 \\ 1: y & J \\ \hline \end{array}\right.$ |  | 129 129 |  |  |  | 179 Ang ${ }^{2}$ |  | $\begin{array}{ll}17 & 174 \\ 4\end{array}$ |
| 2d is．．．．．．．．．．．．．．．．．．．．．．．．．．．$!1 u!$ | J－1） |  |  |  | $1111_{8} 1113_{4}$ | Mich Telep cons is ir rec． 1929 | J－J |  | Ti）J ue゙ve |  |  |
| Cent Yermt lst xts．． 1 laylyol | Q－E |  | 90 9120 |  | 190 |  | J．J |  | $112 L_{2}$ Aug 19 |  |  |
| Cbic Burt © 4 extend 4 s 194， |  |  | 100 sey ${ }^{104}$ |  |  | Now Eng Cot laru os．．． 1929 | F－A | 34： | 972 $\mathrm{L}^{1015}$ |  | 14 98 |
| Iowa Div lst 5s．．．．．．．．．191！ | A． |  | 109 Mas＇05 |  |  | Now Lug Teleph ts．．．．．．． 1906 | A． 0 |  | $101 J^{\prime} 1 y^{\prime} 05$ |  |  |
| Lowa Div lst ts ．．．．．．． 1 1！1！ | － 1.0 |  | $1118 z^{2}$ A pr＇05 |  | 1015013 |  | A |  | 102\％J＇ty 16 |  | $112{ }^{6} \mathrm{~s} 103$ |
| Debenture 5s．．．．．．．．．．．． $1!1018$ | M－${ }^{\text {c }}$ |  |  |  |  |  |  |  |  |  | $10351033_{4}$ |
| Denrer rexteu 4 ．．．．．．．．．． $190 \%$ ？ | F－ |  |  |  | 1001013 |  | A |  | $106^{2}+$ Fob＇u5 |  | 100 10id |
| B \＆Sily 4 ＋5．．．．．．．．．．1921 | M．S |  | 409 dur＇0 |  |  | 1st 6s ．．．．．．．．．．．．．．．．．．．．．1105 | J．J | $100 \%$ | 100 Dec＇04 |  |  |
| Illinots Dir 3 2 c ．．．．．．．．．．． 1844 | 1 |  | $90{ }^{2} \mathrm{~S}$ Scp＇ 05 |  | $5{ }^{2} 96^{8}$ | Oll Colour golu $45 . .$. | F－A |  |  |  |  |
| Jomint bouds see cit Northern |  |  |  |  |  | Oreg ly N Nar con g 4s．． 1946 | J－D |  |  |  |  |
| Chio Jo Ky 太 Sik lids 58.1915 Coll trust relumhng g 4 slydu | 3．J A．O |  | ${ }_{100}^{106{ }^{7} \mathrm{Ang}^{\prime} 05}$ |  |  | Oreg Shl Line lst g is ．．．．． 1922 | F－A |  | ${ }_{103}^{124} 4{ }^{12} 101^{1} 4$ |  | $10 y^{2}+125{ }^{2} 1$ 103 10318 |
|  | J． 3 |  | 126 2 Ma＂05 |  | $126 L^{2} 126 L_{2}$ | Kutamul 1 st congen $4 \mathrm{~L}_{2} 8.1941$ |  |  |  |  |  |
| ChM \＆St PWis V div usiged |  | 125 | 26 Feb＇05 |  |  | IRutland－Canadian 1st 4s194： | J |  | 102 Mar 02 |  |  |
| Chices ぶo Mich 1st gu 5s．1131 | M－${ }^{\text {－}}$ | 13 | 108 M：1505 |  | $111810{ }^{1}$ | Saramnah Elec 1st cons 5s．1952 | J．J | $98 b_{2} 90 L_{2}$ | 9，${ }^{8} \mathrm{~J}^{\prime} 1 y^{\prime} 05$ |  | $97{ }^{100}$ |
| Chic \＆W atich geu 5 s．．．．1921 | J－D | 10 | $108^{3}{ }^{\text {ang }}$ U5 |  | $1084109^{\frac{1}{4}}$ | Scattle Eleo 18t g 5s．．．．．． 1930 | F．A | $1055^{2} 1065$ |  |  | $1042_{3} 100_{4}$ |
| Concord \＆Mont cunis $4 \times . .1920$ | $\left[\begin{array}{cc} 1 & -1 \\ A & 0 \end{array}\right]$ |  |  |  |  | Torrington 18t g 5s．．．．．．． 1918 |  |  |  |  |  |
| Cona of Pass R1st 9 4s．．． 1114. Current River lst 3 3．．．．．．． 1 git | $\begin{gathered} A .0 \\ \text { A. } 0 \end{gathered}$ |  | $\left\|\begin{array}{ll} 1121 \\ 102 & L_{2} \text { Jan }{ }^{\prime} 03 \\ \hline \end{array}\right\|$ |  | $1011022_{2}$ | Union Pac $1: 12$ \＆ 1 gr g 48.1947 <br> 1 st hen conv 48 $\qquad$ | $\left\|\begin{array}{c} J-J \\ M-N \end{array}\right\|$ |  | $\left\|\begin{array}{l} 1051^{1} \text { Sen } \\ 10139)_{8} \text { Aug' } 05 \end{array}\right\|$ |  | $\begin{aligned} & 110.5181067 \mathrm{~s} \\ & 1113 L_{2} \\ & 1: 38 \end{aligned}$ |
| Dot Gr kap d W let 4s．．． 144 ¢ | A．O |  | 99 Sep 05 |  | 98 $100^{-1}$ | United F＇rult convegen 5 s． 1911 | M－S | 10978．．．． | $1108_{4}^{8}$ Aug＇05 |  | 10722114 |
| Domimon Coal 1 st $63 . . . .1913$ | M． 5 |  | $10 y x^{2}$ Mar＇05 |  | $1073_{4} 109 L_{2}$ | USSimel Corp 10－60 yr 5 s .1963 | M－N |  | \％97 Aug＇0： |  | $924_{8} 1973$ |
| Eastern 1at gold us．．．．．．．．． 1306 | M．S | 102 | 102102 |  | $102103 L_{2}$ | West End Street lRy $48 . . .1915$ | F－A |  | $1022^{2}$ Aug 05 |  | $1022^{2} 1022^{2}$ |
| Fichburg ty ．．．．．．．．．．．．．．．．．． 1 tit 48 | $\begin{gathered} \mathrm{M}-\mathrm{S} \\ \mathrm{M} . \mathrm{S} \end{gathered}$ |  | $103^{1} 8$ A ${ }^{2} r^{\prime} 05$ |  |  | Gold $4{ }^{2}$ 28．．． Gold de bent |  |  | 1053 J J＇ly＇05 |  | $105{ }^{3} 406^{1}$ |
| Fremit Eik\＆ 110 V 1 st ex．．． 1933 | A． 0 |  | 140 J＇ly 105 |  | 1391405 | Gold 48．．．．．．．．．．．．．．．．．．． 1917 |  |  | $10: 3$ L8 د1ay＇05 |  | 103 103 |
| Unstamped 18t ن́s．．．．．．． 1833 | － |  | 140 Air ${ }^{\prime} 05$ |  | 1391402 | Western Teleph \＆Tel 5 s .1932 |  | $104{ }^{3} 105$ | 105105 |  | 1031054 |
| Gt Nor CB \＆Q coll is 4s 1 \％ 21 | J－J | $1011_{8}$ Salc | $1011_{8} 101{ }^{3} 3$ |  | 98102 | Wisconsin Ceut lst ren 481049 |  | 94． 914 |  |  | 991 \％1412 |
| Rexistered 48．．．．．．．．．．．．．1：21 | Q－J | 101 | $100{ }^{3}+\mathrm{Ang}^{2} 05$ | ．．．．．｜ | 481012 | Wisconsin Valley 18t 7s．． 1909 |  |  | $098_{8}$ Aug ${ }^{\text {a }}$ ） |  | $1095111{ }^{1}$ |

Philadelphia and Baltimore Stock Exchanges－－Stock Record，Daily，Weekly，Yearly


[^1]

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## RAILFOAD GROSS EARNINGS．

The following table shows the gross earnings of every stram rillond from rhich regular weekly or monthly returas can be obtimet．ihe first two commos of foures give the igross sarnings for the litest week or month，alld thitist，two columus the earnings for the period from．duly to and includinu such latest werle or month，Wo iuld a supplementary tatoment to show the fiscal year tolals of those roads whose tiscal year does not begin with July，but covers some other period．The returns of the street railuars are brought loggether sepmrately on a subseguent page．

| ROADS | Letest tiroses kurmintos |  |  | Juty 1 ts Latest bale |  | ROADS | Latest ctross Lambmys |  | Julv 1 to Latesc Dalo |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Weak } \\ \text { or . Uoneh } \end{gathered}$ | $\begin{aligned} & \text { Current } \\ & \text { year } \end{aligned}$ | Previous Year | Current year | $\begin{aligned} \text { revious } \\ \text { Year } \end{aligned}$ |  | Currone Year | Itredous Year | Current lear | revious <br> Year |
| Ala Gt Sourherr． | See Southt | $\text { ra } 125.5 y$ | a belo | T7．${ }^{\text {® }}$ |  | Moblle \＆Ohlo．．．See Pouthe | 85 | stom hele |  |  |
| Ala N（）सtexa－ | ＇rncilla． |  |  |  |  | Nibsh Ch \＆St L．．．Augu8t．．．． | 845.548 | $87 i, 5: 2$ | $1,640,797$ | $1.650 .496$ |
| NOE Sorast． | 11hwh A |  | $77.251$ | $421,874$ | 377，912 | ：Nat＇l RR of Mex 1stwk 8opt | 232.830 | $206,435$ | $2,280, \sim 07$ | $20 \div 7,530$ |
| Ala 6 Vicksb | tliwk Alix | 34.509 | $41,061$ | $\begin{aligned} & 156,9: 0 \\ & 17.363 \end{aligned}$ | $158.836$ | Nav－Cal－Ureson auzubt．．．． | $29,753$ | $22.733$ | $\begin{array}{r} 43,053 \\ : 37 \end{array}$ | $38.578$ |
| Vickelb shat ${ }^{\text {a }}$ | 41hwR Aus | 33，150 | $\begin{array}{r} 44.545 \\ 90.569 \end{array}$ | $17: 363$ | 207，090 <br> $115.46 \mathrm{t}^{6}$ | Vovida Central. Inly | －146，793 | － $321.7 \cdot 16$ |  | $\begin{array}{r} 1.746 \\ 13,761.838 \end{array}$ |
| Allegheng Valley |  |  | $90,569$ | $\begin{array}{cc} \operatorname{ce} \\ \hline \end{array}$ | $\begin{gathered} 115.460 \\ 107.68 \% \end{gathered}$ | －VCS Mud Riv Al | 8．146，195 | 7．321， 6.70 | 15，281，193 | $13,761,838$ |
| Ann artor． | 3！1wk Juls | $\begin{aligned} & 32.0 \cup 5 \\ & 34.913 \end{aligned}$ | $\left\lvert\, \begin{aligned} & 33.532 \\ & 4,7 \pm 2.336 \end{aligned}\right.$ | $\begin{array}{r} 102,779 \\ 5.684,913 \end{array}$ | $\begin{array}{r} 107.68 \% \\ 4.742 .836 \end{array}$ | V J．Out d West．Ju | $\begin{aligned} & 0 \times 5 \geq 3 \\ & 196,816 \end{aligned}$ | $\begin{gathered} 6.46,806 \\ 180,261 \end{gathered}$ | $523$ |  |
| Atlanta de（＇ua |  | 300.113 | 27：2，892 | 3，68ऽ，48४ | 3，5\％3，918 | Norfolk is Westin | 2，127，747 | 1，805．7：4 | 2，127，747 |  |
| Atlantle ${ }^{\text {－}}$ Bir | thw |  |  |  |  | Vorthera Contral Ju | 85：3，015 |  |  |  |
| Atl Coust | $1{ }^{1}$ | 1，639．913 | 1，475，037 | 1，689，913 | 1，475，087 | North＇n Paotio．．Augu | 4，903，614 | 4，371，174 | 9，469．949 | 8，4．42，56 |
| Balt |  |  | 15，812 | $5^{165,400}$ | $=167.631$ | Ohlo Rive West．．Ju | 17.515 | 18，1．11 |  |  |
| Balt it Ohlo | Juy |  | 274．54： | 5，763，s\％0 | $3,274,54: 2$ | Paolito Coast Co．Ju | $619,1.5-1$ | 5111.980 | 199，271 |  |
| Bangur \＆Armont | J14y | 167，792 | 153， 51. | 167.792 | $153, \leq 18$ | et＇enn－EastPice Jul | 10331703 | 9，4¢1，103 |  |  |
| Bellefonte Cent Bridet d Saco R |  | ． 313 | $\begin{aligned} & 4,653 \\ & 4,39 \end{aligned}$ | $\left.\begin{array}{r} 56.941 \\ 5,31: 3 \end{array} \right\rvert\,$ | 66，401 4,397 |  | 1，23．4．078 |  |  |  |
| Bridgt \＆saco R． | fuly－．．．．－ 1 | 159．70 | 17．2．3－4 | 1，733，600 | 1，556，${ }^{4,397}$ | Phıla Balt \＆W＇sh Jul Phtla ie Erie．．．．Juo | 1，23．1．078 | 1，105，378 | $\begin{aligned} & 1,234,07 \\ & 7,552,733 \end{aligned}$ | $\begin{aligned} & 1,168,378 \\ & 7,6 \cdot 3,450 \end{aligned}$ |
| Buttalo \＆susq． | Ju15．．． | 110.573 | 50.316 | 110，573 | 80，316 | Pittsb C C \＆Siou uly | 2，146，611 | 1，908， 10 | 2，146，011 |  |
| Cal Northrin | Augu | 150，974 | 159，335 | 363，205 | 329.481 | Raseleh \＆8＇port Au | 5，40． | 4，017 | 10，033 |  |
| Canailan Nortl | 18LWE |  | 62，60： | 826.400 | 669， 200 | Reanlug Railwas Ju | ，098．278 | 2，661，437 | 3，098， 37 | 2，661 |
| Canadian Yaclil | $18 t h k$ Sept | 1.056 .000 | 990.000 | 10，403，175 | $9,7 \leq 2,534$ | Cual © Ir Co．．．．Jul | 1，844，997 | －337．939 | 1，844，997 | 2，337，939 |
| Cent＇l of Ceorcit | 1 stivesept | －07．900 | 187，600 | 1，406，286 | 1.659 .243 | Total Both Cos Jul | 4，94：＇．27 | t，9！99．376 | 4，943，270 | 4，999，376 |
| Cout＇l of N Jerses | Ju15． | 71，756 | 1，921．053 | 2，071，756 | 1，421，655 | Kioh Fr＇ksb \＆P．July | 144，256 | 127，989 | 144，2J6 | 12 |
| Chattausoulin | 1 stw | 2,150 | 2，34 | 799 | 0.285 | Rio Grande Jct．．Jue | 51,002 | 15,276 | 574，755 | 58 |
| Chesap de O | Jul | 1．775，613 | 1，671，503 | 1，775．613 | 1，671，50s | Rio Grande So．．．1stw | 9，203 | ！${ }^{1} 174$ |  |  |
| Chie d altonkr | July | 930.637 | Y47，140 | 930，637 | 947.140 | Rook lsl＇d Sys．．July | 3，871，356 | 3，033：995 | 3，871，336 | 3，033，998 |
| Chlo Gr Vesterin | 18twr Eept | 151，983 | 147，970 | 1，478，279 | $1.303,775$ | suthand RK．．．．．Ju |  |  | 2，494，364 | 2，414，45 |
| Chlo Ind 心 Liv． | i8twk＝epl | $110 . \%$ | 109，949 | 1，153．683 | 1，062．759 | 3t．Ios \＆Gr L．．．．．Ju | ，8－48 | 91.795 | 133，348 |  |
| Chlo M11］m st st | ¢uls |  | $4,012.220$ | $3.9$ | 4，002．200 | st L．\＆San Fraug July | 3，156，541 | 2，783．503 | $3.156 .844$ | 2，783．503 |
| Chic \＆North $W$ | J． 1 y | 2,923.300 | $\begin{array}{\|} 4,625,000 \\ 847.821 \end{array}$ | $\begin{aligned} & 4,428,300 \\ & 919,134 \end{aligned}$ | $4,625,080$ | St L Southweat ．．Latw | 162．121 | 161.469 | $1,551.179$ | 1，517，589 |
| Chiost PMte | July | $\begin{array}{r} 919,134 \\ 31,730 \end{array}$ | $847,821$ | $\begin{aligned} & 919,134 \\ & 319,030 \end{aligned}$ | 817,01 295,971 | suaboard Air L．．July | $[1,120,065]$ | 971，245 | $1,1 \div 0,565$ |  |
| Chlo Term Tr 161． Cla N $U$ it T Pao． | 1 10t4 | rn $\mathrm{H5} .85$ |  |  |  | souther <br> Su Pacil | $\left\lvert\, \begin{array}{\|} 123,563 \\ 8,189,177 \end{array}\right.$ | $7,13$ |  |  |
| Cl Cln Clide st L | July． | 1．890．912－ | $1.764,03^{4}$ | 1，890，912 | 1，764，084 | south Ry Systen |  |  |  |  |
| Peurla de East＇l． | ）$u 15$ | $213.89 \%$ | 233.715 | 213，8 | 233，715 | Suutuoru Ky．．．Istwk Sept | 917．743 |  | 9，069，658 |  |
| Colorado de Solld， | Lstwk Eepl | 198，489 | 130.241 | 1，331，155 | 1，104，370 | Moblie N Ohio 1stwk Sept | 136，968 | 136，547 | 1．0．13，194 |  |
| Col Newb \＆L | Jaly | 19，2： 1 | 15.911 | $19.22 i$ | 15.911 | Cin N Oit Toxt Hewsaug | 234,740 | 2：31．457 | 1，278，793 |  |
| Copper Ran |  | 65，382 | 48，279 | 623.611 | $514.73 \%$ | Ala Great Sol 4 thwk Aug | 110，4＊2 | 104．475 | 585.780 |  |
| Corurall． | Jaly | 18.463 | 6，035 | 18，463 | 6，035 | Gid Sumul \＆Fialangust | 131，451 | 134，75： | －79，721 | 166．6．1 |
| Cornwall ic 1 | Juls | 39.659 | 17.400 | 39，659 | 17.400 | Texas Central ．．．｜ttiwn Aus |  | 23，430 | 136，590 | 10 |
| Den $\overline{\text { c }}$ \＆Rio G | 1 stw | 409.100 | 332.500 | 3，558，727 | 3，064，535 | Fexas \＆Pacitlo．．Lstwk Sept | 184，101 | 210.442 | 1，804，6：9 | 1，868 |
| Det＊Macki | July | 87，40 | 80.437 | 87.402 | 80.437 | rexs V \＆N W ．．Augus | 12，000 | 11.900 | 23，000 |  |
| Detroit Tol．\＆Ir． | 4tnwk Mas | 38.500 | 29,336 | 1，335，309 | 1.392 .947 | Cidewater \＆W＇n Juis | 6.171 | 7.9187 | 6，171 |  |
| Dul so sh\＆All | 1 otwksept | 57，403 | 5－， | 614，5．1 | 523，481 | Tol \＆Ohio Ceut．July | 326．52－2 | 365，310 | 326，52\％ | 65 |
| Erie | J 1.5 | 3，959．300 | 3，930 | 3，939，310 | 3，930．14 | rol P \＆Wost ．．．．1stwh Cept | 23，819 | 27， 24 | 240,796 |  |
| F＇rehilda ${ }^{\prime} \mathrm{r}^{\prime} \mathrm{O}^{\prime}$ | Juls | 1，心． 42 |  | $1,842$ | 2，724 | Coi St L d W．．．．． istwn Sopt $^{\text {d }}$ | 84，340 | 80,876 | 789．207 | 1 |
| Frarmville \＆Po | ${ }^{\text {W }}$ | Now Tide | नate：\＆ | Weste | Whicu to | lor Han \＆Butl Juls．．．．．．．． | 56，741 | 56.760 | 50.741 |  |
| Fou Jounst \＆（i． | MiLy |  | 56.691 | 647，050 | $614,435$ | Un Pac Systeru． 14 | 5，455，712 | 4，665，60 | 5．455．712 | 4，665，60\％ |
| Ftw dibeur Cils | Hay | 205，075 | 152，566 | 2，312，340 | $2,3 \div 1,575$ | Virgimadso W＇d Aug | 59，132 | 50，832 | 153，13¢ |  |
| Georma KR． | Jus | 206.950 | 1－1．0） | － 206,950 | $17$ | Wubash ．．．．．．．．．1stwk Sept | 509，364 | 572，354 | 4，762，646 | 5，13 |
| Ga Southdirla． | －0 0 | ［n ky－3 | ，tem belo |  |  | West a Maryland June．．．．．．． | 350，709 | 320，412 | 3，900， 147 |  |
| Gr Trunk sjotem | Lstwksept | 814.313 | 739.837 | $7,179.403$ | 6，861，123 | W Jersey \＆Sea e July | 655.281 | 610，181 | 655.281 | C10 |
| Gr＇rr．West＇ı | fluwk dut | 169，130 | 126，180 | 88 | 731.70 | Wheet \＆L E．．．．．．1stw | 101，324 | 85，771 | 1，001，243 | 826，614 |
| Det Gr H \＆ | －cha | 75.30 |  | 25，130 | 20，150 | Wlichita Valley．Jul | 12，170 | 4.110 | 12.170 |  |
| Great sortl |  | 3，757，306 | 3，45．${ }^{2}$ ， 69 | 7，451，635 | 6，944．148： | Wm＇sport \＆N．Br．Jul | 17．74？ | 17．479 | 17，79： | 17，479 |
| Montalla Com | Allg | 15，233 | 185，722 | ＋16，064 | 366，45s | Wirconsin Cent．May | 594.899 | 518,445 |  | 921 |
| Totalssstem． | Aukust | 3，972．539 | 3，637，891 | 7．867，699 | 7.310 .606 | drlehtev \＆T＇n．．Ju | 13，731 | 11，5：5 | 13．771 |  |
| Gulfdshapisland | 1stwh | 32，719 | 5 3 8， $96 \%$ | 343.592 | 339， 2 $^{2}$ | Yazoo d Misn．V＇｜A | 461，055 | 581，546 | 98！ 9 ，691 | 1.102 |
| Hocking Calley | du＇亏． | 504．992 | 555，47\％ |  |  |  |  |  |  |  |
| Llinois Ceatral <br> Illinois southe | dugu | 3，¢74，056 | 4，214，208 | $7,6 \because 3.055$ | $\begin{array}{r} 8,019.392 \\ 50,41 \searrow \end{array}$ | VARIOUS FISCAL YEARS |  |  |  | Year |
| Ind 1118 Iowa．．． | Junt． |  |  | 1，793，653 | 1，615．＞14 |  |  |  |  |  |
| Int \＆Gi North＇n | 1stwk | 119，000 | 117．700 | 1，103．521 | 975．025 | Allegheny Val | Jan 1 | June 30 | Inc．S 11 |  |
| Lnteroo（Mo | 1 ธしw |  | $10 \pm .681$ | 1，113，943 | 1，017．601 | Atlanta \＆Charl Ai | गar． 1 | June：30 | \＄1， 244,228 | 1，149，51 |
| lowa Centrai | 1 stw | $56,71 \mathrm{c}$ | 49，988 | 498.277 | 451，711 | Atlantio \＆Biruin | Dec． 1 | July 31 | 677.110 |  |
| Kauswha e Mich | July | $169.4 \% 0$ | 144，810 | 169，425 | 144，8131 | Bellefonte Cestral | Jan． 1 | Jinies 30 | $29.1 \times 0$ |  |
| Kan City South＇n | July |  |  | 50y， $70 \mathrm{t}^{\text {a }}$ | 475．2491 | $\cdots 1$ C．U．\＆St．L | Jan． 1 to | July 31 | 12．121，935 | 11．763，${ }^{\text {a }}$ |
| LakeErios Westn |  |  |  | 4，423，617 | 5，096，211 | Peorla d Eastern | Jan． 1 －o | July 31 | 1，520，736 | 1，757，392 |
| Lehigir Val 12 R ． |  | 2，643，259 | －2， 5 56．5．16 | －， $64 \times 8,259$ | 2，556，546 | Intermationat \＆Gt N | Jall． 1 | Sept． 7 | 3，921，898 | 3，3＞0，462 |
| Lexing de E＇ast＇u． | $J$ ul | 43，3：30 | 35，354 | 43，390 | $3 \cup, 354$ | 1nteru－ra | Jan． 1 | Septa 7 | ＋，345，559 | $4.357,728$ |
| Long Island． | suls | Inc | 66，123 | luc． | 66，1 ${ }^{\text {² }}$ | Liko．Frie \＆W＇est | Jau． 1 | June 50 | 2，277．854 | 2，325． 22 |
| Loulsiana \＆A | 1 uly | －75．696 | 58.397 | 75，696 | 58.397 | Mauisteo \＆North | Jan． 1 to | June 30 | 237.109 | 220，42 |
| Lollisy a＞－ | 1 stwh Sept | 751．705 | 12733.494 | 7，441，692 | 6，877，047 | Manistiqu | Jan． 1 to | Aug． 31 | 66.990 | 5 |
| Macon \＆Blrm．． | Augu | 10，8u | 10．269 | ㅡ․ 956 | 20.105 | Harytand \＆Yeun | Ja | duıy 31 | 137，565 |  |
| Manin \＆No L゙as | June | 39，572 | 34， 25 | 435,760 | 410.541 | \＄Mexican Interua | Jan | July 31 | 3，751，132 | 4，132，410 |
| Mamstique | A | 13， | 9，628 | 45，395 | $1 \times, 805$ | d Mexicau lzainwa | Jan． 1 to | Aug． 26 | 4，0y3，300 | 3，999，100 |
| Marsl＇d \＆Penn． | －uy | －6，40 | 24，835 | 26，4，5 | 21.835 | ：Dlexバan Sonta | Jan． 1 to | Aug． 21 | 792，284 | 761，010 |
| ：Mcxican Cent＇l． |  | 2．144．23！ | 1，976，613 | 2，149，236 | 1，976，＞13 | Hissouri Pac | Jan． 1 to | sopt 7 | 26，854，4：4 | 27，420，369 |
| ；Mexicaul izern | $14 y$ | $50>651$ | 370， 206 | 503，651 | 570， 506 | Ceutrat | Jan． 1 to | Septut | 1，105，97； | 1，15？，250 |
| Maxican lis． | Wk Aug26 | 121.000 | 124，100 | 973，100 | 833.200 | Tuta | Jan． | Sept | 28，060，387 | 8，572，619 |
| Mexicar soulh＇ | उU世K | $\because 5.74$ | 19，95： | 173．868 | 150.998 | $\cdots$ atioua | Jan 1 to | sept． 7 | 8，341，152 | 7，926．97 |
| Mineral Range．． | latwk | 13， 5 | 12，551 | 140，126 | 124，151 | Now York Central | Jan． 1 to | Aug． 31 | 54，471，056 | 0．1237，69 |
| Minneap of bl | Lstwis zept | $80.5 \pm 5$ | 62，226 | 68e，373 | 562,586 | Northerm Central | an． 1 | July 31 | 5，849，109 | 5，716，80 |
| M8tア\＆もが， | 18Lいにこせい | $19 \leq .622$ | 136，958 | 1，－51，11\％ | 1，308．1020 | el＇cming．，Last of | Jan． 1 | July 31 | ，010，100 | i．7 |
| Mo Kan de dexar | Lntwh sepl | 369.536 696000 | 348， 53.4 | 3.718 .900 | 3，267，75： | cWest | Jan． 1 | July 31 | 17uc．3，9 | 1，900 |
| Mo Pac delron Mi Central Lramel | Lbtwk＝ept | 696.000 | 735,000 $+0,000$ | $7,789.74191$ |  | Phila Phatale | $\text { Jan } 1$ | July 31 | 8，303，439 | 7，741，089 |
|  |  |  | $7 \frac{10,000}{5,000}$ | 8．230，4．4 | 8，211，61 | Phitare！nha do | Jan. | June 30 | $\begin{array}{r} 3.6 .45,092 \\ 14,685.536 \end{array}$ |  |
|  |  |  |  |  |  | Rio Grambe Junc | Jan． 1 | Juy $3:$ June 30 |  |  |
| GulitChio．Div． | WEAug 26 | 12，579 | 12，336 | 107，375 | 86,24 |  | Dco． | Sept． 7 | 7.450 .614 | 7，30 |
|  |  |  |  |  |  | l Jersey | an． | Јuy 31 | $2,187,633$ | 2，385，6 |


 aluded fa 1905 slace Jan．1．y Loss is entirely in the passenger earninga，oaused by follow fover quarauthes．

Latest Gross Earnings by Weeks.-In the table which follows we sum up separately the earnings for the first week of September. The talble covers 36 roads and shows 4.32 per cent increase in the aggregate over the same week last ycar.

| 1 st week of September. | 1905. | 1004. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Buff Roch \& Pit | $\begin{gathered} \$ \\ 159,708 \end{gathered}$ | $\begin{gathered} \$ \\ 172,348 \end{gathered}$ | \$ | $\begin{gathered} \$ \\ 12,640 \end{gathered}$ |
| Canadian Northern | 73,400 | 62,600 | 10,800 |  |
| Canadian Pacilic | 1,056,000 | 990,000 | 66,000 |  |
| Central of Georgi | 207,900 | 187.600 | 20,300 |  |
| Chattanooga sout | 2,150 | 2,347 |  | 197 |
| Chicago Great Westeri | 151,988 | 147,970 | 4,018 |  |
| Chic Indianap \& Louisvill | 118,704 | 109.949 | 8,755 |  |
| Chicago Terminal Transfer | 31,730 | 28,976 | 2,754 |  |
| Colorado \& Southern | 198,489 | 130,241 | 68,248 |  |
| Denver \& Rio Crand | 409,100 | 332,500 | 76,600 |  |
| Duluth So Sh \& Atlantic | 57,403 | 52,243 | 5,160 |  |
| Grand T'runk of Canada |  |  |  |  |
| Grand Trunk Western--- <br> Detroit Grand Hav \& Milw | 814,313 | 739,837 | 74,476 |  |
| Gulf \& Ship Island | y32,719 | y38,967 |  | 6,248 |
| International \& Gt Northern. | 119,000 | 117,700 | 1,300 |  |
| Interoceanic of Mexico | 99,734 | 102,681 |  | 2,947 |
| Iowa Central | 56,778 | 49,988 | 6,730 |  |
| Louisville \& Nas | 754,705 | 733,490 | 21,215 |  |
| Mineral Range | 13,742 | 12,551 | 1,191. |  |
| Minn \& St Loul | 80,585 | 62,226 | 18,359 |  |
| Minn St ${ }^{\prime}$ \& S | 198,622 | 136,988 | 61,634 |  |
| Mo Kan \& Tex | 369,536 | 348,534 | 21,002 |  |
| Mo Pac \& Iron Mound | 696,000 | 735,000 |  | 39,000 |
| Central Branch. | 36,000 | 40,000 |  | 4,000 |
| Mobile Jack \& Kan | x10,352 | x8,888 | 1,464 |  |
| Mobile \& Ohio | 136,968 | 136,587 | 381 |  |
| National RR of M | 232,830 | 206,435 | 26,395 |  |
| Rio Grande Southe | 9,203 | 9,174 | 29 |  |
| St Louis South Wes | 162,121 | 161,469 | 652 |  |
| Southern Railway | 917,743 | 940,809 |  | 23,066 |
| Texas \& Pacific | 184,101 | 210,442 |  | 26,341 |
| Toledo Peoria \& West | 23,819 | 27.249 |  | 3,430 |
| Toledo St Louis \& Wes | 84,340 | 80,876 | 3,464 |  |
| Wabash | 509,864 | 572,356 |  | 62,492 |
| Wheeling \& Lak | 101,324 | 85,771 | 15,553 |  |
| al | 8,110,911 | 7,774,792 | $516,480$ | 180,361 |
| Net increase (4.32 p. c.) |  |  | $336.119$ |  |
| $x$ Week ending September 2. <br> $y$ Loss due to yellow fever quarantine. |  |  |  |  |
| For the fourth week of August our final statement eovers |  |  |  |  |
| 43 roads and shows 4.47 per cent increase in the aggregate over the same week last year. |  |  |  |  |


| 4th weele of August. | 1905. | 1904. | Increase. | Decreasc. |
| :---: | :---: | :---: | :---: | :---: |
| Previously reported (34 roads) | $\begin{gathered} 8 \\ 12,652,332 \end{gathered}$ | $\begin{gathered} \$ \\ 12,081,900 \end{gathered}$ | $\begin{gathered} \$ \\ 771,221 \end{gathered}$ | $\begin{gathered} \$, 789 \\ 200,78 \end{gathered}$ |
| Alabama Great Southern...- | 110,422 | 102,475 | 7,947 |  |
| Ala New Or \& Tex PacNew Orl \& North East | 6 | 77,281 | 8,065 |  |
| Alabama \& Vicksburg | 34,529 | 41,061 |  | 6,532 |
| Vicks S \& Pac .-. | 33,150 | 44,545 |  | 11,395 |
| Chattanooga Southern | 3,851 | 3,090 | 761 |  |
| Cin. New Orl. \& Tex. | 238,740 | 231,457 | 7,283 |  |
| Gulf \& Ship Island | 241,978 | x46,824 |  | 4,846 |
| Mexican Railway | $y 121,000$ | $y 124,100$ |  | 3,100 |
| Mineral Range | 20,830 | 17,870 | 2,960 |  |
| Total (43 roads) Net increase (4.47 | 13,342,178 | 12,770,603 | $\begin{aligned} & 798,237 \\ & 571,575 \end{aligned}$ | 226,662 |

$y$ Week ending August 26.
Net Æarnings Monthly to Latest Dates.-The table following shows the gross and net earnings of STEAM railroads reported this week. A full detailed statement, including all roads from which montthly returns can be obtained, is given once a month in these columns, and the latest statement of this kind will be found in the issue of Aug. 26, 1905. The next will appear in the issue of Sept. 23, 1905.

| Roads. | -Gross Earn'gs- |  | Net Earnings- |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Current \$ | $\begin{gathered} \text { Previous } \\ \text { Year. } \\ \$ \end{gathered}$ | Current <br> s | Previous <br> 酸. |
| Bridg \& Saco Riv.b_July | 5,313 | 4,397 | 2,234 | 1,704 |
| Chic Term Tran_b_July | 140,453 | 133,883 | 58,556 | 44,896 |
| Edison Elect lifum C |  |  |  |  |
| Brockton, Mass)--J | 9,632 | ,766 | 1,940 | 3,024 |
| Jan 1 to July 31 | 76,909 | 64,156 | 19,031 | 29,059 |
| Fall River Gas Works |  |  |  | ,030 |
| Fall River Gas Works Co-----------July | 26,037 | 25,701 | 8,940 |  |
| Genesee \& Wyoming b- |  |  |  |  |
| April 1 to June 30--- | 49,254 | 39,185 | 17,712 |  |
| Jan 1 to June $30-\ldots-$ | 77,8 |  | 15,4 | 31,7 |
| (Hancock, Mich) --July | 3,07 | 10,790 |  |  |
| Jan 1 to July $31 . . .-$ | 109,149 | 92,757 | 53,439 | 37,674 |
| teroceanic of Mex-_July | 511,057 | 461,212 | 112,075 | 82,425 |
| Jan 1 to July 31---- | 3,742,803 | 3,731,339 | 856,484 | 850,559 |
| Kan City South'n_a_July | 509,706 | 475,299 | 84,979 | 81,214 |
| Long Island_ b-...--July Inc. 66,128 Inc. 28.324 |  |  |  |  |
| Lowell Electric Light Cor- poration --------July | 18,309 | 17,139 | 5,493 | 6,894 |
| Milwaukee Gas L Co-Aug |  |  | 64,539 |  |
| Jan 1 to Aug 31..- |  |  | 516,366 | 475,905 |
| tric------....-- -July |  |  |  |  |
| N Y \& Penna_b-- |  |  |  |  |
| April 1 to June 30--- | 28,375 |  | 6,815 |  |
| $\begin{array}{ll}\text { Jan } \\ \text { July } \\ 1 & 1 \\ 1 & \text { to June } \\ \text { to }\end{array}$ | 51.11 |  | 14.3 |  |
|  |  |  | 33,78 |  |
| July 1 to Aug. 31 Aug | $\begin{array}{r} 5,407 \\ 10,093 \end{array}$ | $\begin{aligned} & 4,017 \\ & 7,925 \end{aligned}$ | $\begin{aligned} & 2,044 \\ & 3,650 \end{aligned}$ | $\begin{aligned} & 1.659 \\ & 2,439 \end{aligned}$ |
| Rich Fred \& Pot..--July | 144,256 | 127,989 | 53,460 | 47,572 |
| Seaboard Air Line_a_July | 1,120,865 | 971,245 | 308,198 | 225,794 |
| Tol Pcoria \& West_b_Aug | 115,773 | 121,177 | 32,170 | 23,172 |
| July 1 to Aug 31..-- | 216,977 | 219,5S3 | 54,317 | 44,155 |



## $x$ After allowing for other income received.

STREET RAILWAYS AND TRACTION COMPANIES.

| Name of Road. | Latest Gross Earnings. |  |  | Jan. 1 to latest date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week ar Montl. | Current Year. | Previous Year. | Current <br> Year. | Previous <br> Year. |
| Albany \& Hudson_ | July | $\stackrel{\$}{41,498}$ | $\stackrel{\$}{3}, 228$ | $\stackrel{8}{8}$ | $\begin{aligned} & S \\ & 57,463 \end{aligned}$ |
| American R'ys Co. | August | 159,774 | 140,257 | 1,019,147 | 933.837 |
| Aur Elgin \& Chi Ry | July | 74,830 | 5S,518 | 312,745 | 239,838 |
| Binghamton Ry | Augu | 30,767 | 27,379 | 185,881 | 170,102 |
| Burlingt'n (Vt) Tr | August | 12,129 | 9,238 | 58,768 | 10 |
| Cal Gas \& Electric- | July | 435,971 | 320,857 | 3,030,224 | 2,173,393 |
| Central Market St. | July | 14,765 |  |  |  |
| Cent Penn Trac | July | 60,799 | 54,256 | 325,736 | 300.628 |
| Chi \& Mil Elec | July | 67,263 | 52,228 | 279,235 | 215,479 |
| Chi \& Oak Park d- | August | 65,971 | 61,355 | 534,565 | 502,452 |
| Cin Day \& Tol Tr- | June | 43,694 |  |  |  |
| Cin Northern Trac- | July | 56.000 | 54,812 |  |  |
| Citizens' Ry \& L'ht <br> (M'catine, Iowa) | July | 10,276 | 9,890 | 6S,400 |  |
| Clev\& SW Tr Co-- | July | 54,822 | 50,542 | 292,197 | 255,295 |
| Clev Painsv \& | July | 30,653 | 23,427 | 130,069 | 123,187 |
| Col Lon \& Springf | July ----- | 22,053 |  |  |  |
| Detroit United Ry- | 1st wk Sept | 111,376 | 100,794 | 3,422,668 | 3,045,160 |
| Duluth Street Ry- | 1st wk Sept, | 13,415 | 12,240 | 445,694 | 422,655 |
| East Ohio Traction | May | 20,697 | 19,753 | 77,852 | 70,496 |
| East St L \& Sub | Aug | 114,246 | 130,633 | 862,606 | 848,812 |
| Elg Aurora \& So | July | 47,505 | 46,480 | 261,722 | 260,318 |
| Ft Wayne\& Wab'sh Valley Trac $h$ | July |  |  |  |  |
| Havana ElecRy ${ }^{\text {Co}}$ | Wk Sept 10 | y40,395 | y34,274 | y1,352,310 | $y 1,164,232$ |
| Honolulu Rapid Tr \& Land Co | July | 27,390 | 26,767 | 187,600 |  |
| HoughtonCo St Ry | Jul ${ }^{\text {d }}$ | 21,390 | 20,600 | 177,349 | 110,511 |
| Houston Elec Co | July | 47,903 | 1S,344 |  |  |
| Illinois Trac Co- |  | 120,509 | 83,00-1 | 770,878 |  |
| Indianap \& East Ry | May | 19,031 | 17,556 | S3,156 | 75,675 |
| Indianap \& Nortliwestern Traction | June | 31,933 |  | 158,023 |  |
| $\begin{gathered} \text { Internat Trac Co } \\ \text { System (Buffalo) } \end{gathered}$ | June |  |  |  |  |
| Jacksonv Elec Co. | July | 23,119 | 25,222 | $184,733$ |  |
| Kan City Ry \& L | July | 417,291 | 365,379 | 2,673,906 | 2,324,333 |
| Lake Sh Elec Ry | July | 87,648 | 74,089 | 414,277 | 345,091 |
| Lehigh V Trac Co Street Ry Dep.- | May | 50 | 45.908 | 204,093 |  |
| Elec Light Dep. | May | 13,097 | 11,856 | 72,800 | 1 |
| Lexington ${ }^{\text {Ry }}$ | July | 34,552 | 32.892 | 194,395 |  |
| Lima EIRy\& Lt Co | May | 18,867 | 15,155 |  |  |
| London St Ry (Can) | May | 15,730 | 14,454 | 6S,249 | 59,256 |
| Manila El Ry de L | 1st wk Sept | 9,700 |  |  |  |
| Met West Side Elev | Angu | 180,411 | 159,989 | 1,467,S11 | 1,375,147 |
| MilElec Ry \& Lt Co | July | 275,442 | 281,299 | 1,S17, 599 | 1,S12,615 |
| Mil Lt H \& Tr Co | July | 70,65S | 53,99S: | 327,480 | 249,509 |
| Montreal Street Ry | July | 257.827 | 226,695 | 1,543,70? | 1,403,1S? |
| Nortolk Ry \& L--- | July | S1,986 | 74,237 | 405,461 | 371.117 |
| Nor Ohio Tr\&Lt Co | August | 102,730 | 95,963 | 628,257 | 588,929 |
| Northern Tex Trac | August | 59,244 | 48,626 | 421,698 | 359.840 |
| Northwestern Elev | Angust | 106,854 | 96,502 | 914,919 | 83, 555 |
| Oakland Tr Cons.- | July | 119,816 | 104,276 | 804,157 | 707,714 |
| Orange Co Trac | June | 12,102 | 11,620 | 51,118 | 48.803 |
| Peeks LtgikR ${ }^{\text {co_ }}$ | July | 12,333 | 10.507 | 6S 811 | 6n,889 |
| Pittsburgh M'Kees- <br> port \& Greensb' | July | 22,423 | 20,532 | 100,327 | 89,177 |
| Pottsv Union Trac | June | 19,956 | 18,2ヶ0 | 99.685 | 88,368 |


| Name of liond. | Lalcst Gross Earnings. |  |  | Jan. 1 to lateit date. |  | Roads. | -Int., Rentals, cte.- <br>  |  | -liat, of Net E'ngs.- |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | II'cek or .1 onth. | $\begin{aligned} & \text { Current } \\ & \text { joar. } \end{aligned}$ | $\begin{aligned} & \text { Prctious } \\ & \text { lear. } \end{aligned}$ | $\begin{aligned} & \text { Current } \\ & \text { I car. } \end{aligned}$ | $\begin{gathered} \text { Prcrious } \\ \text { luer. } \end{gathered}$ |  |  |  | Yerr. | yerar. |
| Rys Co | July |  |  |  | $1,1,960$ <br> 13,680 | Rockiord Belolt is Janes-ville.-.-....-.-.-. Ang |  | 2,697 | ${ }^{4} 8.8 .815$ | 5,150 |
| Rochester hainuy | Ang | 167,515 | 137,309 | 1,151, 0 0s | 954.699 | San liran. Oakland © San |  |  |  |  |
| Rockforl Beloit is Janestille |  | 10,09 | ,97 | 93 | S5.S(i) | Jose liy.................ly | 18.425 | 9, | 8,501 | 0.408 |
| St Joseph ( Mos Ry |  |  | -10 |  |  | Jan. 1 to July 31...- |  |  | 79,994 |  |
| Lt Heat ctrow |  | 71,55: | .62.1 | 155,\% | 43?,75\% | Saramah Elect Co-July | $\begin{aligned} & 10,50 \% \\ & 73,575 \end{aligned}$ | $\frac{10,691}{83,0 t 5}$ | $\begin{aligned} & 15,520 \\ & 66,3 \end{aligned}$ | $\begin{aligned} & 15.031 \\ & 54.750 \end{aligned}$ |
| San Jose Ry | July | 43,015 | 35.130 | 300.015 | 221,936 | Seattle Elect Co...-July | 21,501 | 25, 291 | (i2, 700 |  |
| Sao Paulo (13razil) |  |  |  | , 6.4 |  | Jan 1 to Jmy 31... | 174,35\% | 165,433 | 306,589 | 24, 4190 |
| vanmali lilec |  |  | 51.4113 | , 4 | $\begin{array}{r} 6-4 ., 365 \\ 30.5,105 \end{array}$ | Tampa Elect Co-...July | $\begin{array}{r} 1,89,5 \\ 13,2620 \end{array}$ | $\begin{array}{r} 1.455 \\ 1.4279 \end{array}$ | $\begin{aligned} & 13,275 \\ & 01,952 \end{aligned}$ | $\begin{array}{r} 8,50(5 \\ 64,29.1 \end{array}$ |
| churlkill liy |  |  | \% | 4tád |  | Terre Haute Traction ic |  |  |  |  |
| seamre Rectric | III | 20, 215 | 197 302 | $1,121,920$ | 1,320,00: |  | $10,7.17$ $68,74$. | 6, 9, 6,5 | 10.193 | 13,631 31,088 |
| South side Elev |  | 132.195 | 109.100 | 1,078,492 | 1,(011 | Janl 1 to July 31... | 68,74.1 | an, | 30,520 | 31,088 |

$x$ After allowing for other income received.

## ANNUAL REPORTS.

Annual Reports.-The following is an index to all annua reports of steatn railroads, strect railways and miscellaneous companies which have been published since the last editions of the "Railway and Industrial". and "Street Railway" Seetions.
This index does not include reports in to-day's "Chroniele.'
a Totals are from April 17 1905. of Totals are from June 25 in both years. 6 These are results for main line. HThese are the combined earnings of all the constituent companics. in Decrease due to a strike Exposition was open last year. $y$ Spanish silyer

Street Railway Net Earnings.-The following table gives the returns of STREET railway gross and net earnings reported this week. A full detailed statement, including all roads from which monthly returns can be obtained, is given once a month in these columns, and the latest statement of this kind will be found in the issue of Sept 9 1905. The next will appear in the issue of Sept 301905.

| Roads. | -Gross Earn'gs |  | Net Earning |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Current | Prerious | Current | Prrvious |
|  | Year. | Year. |  |  |
|  | S |  |  |  |
| Binghamton Ryb -Aug | 30,767 155,581 | 27,379 170,102 | 17,891 92 | 15,283 |
| July 1 to Aug 31...- | 62,378 | 56,499 | 35,900 | 31,908 |
| Central Market St..-June | 17,113 |  | 58 |  |
| July ----- | 14,765 |  | 3,276 |  |
| Columbus Grove City is |  |  |  |  |
| Southwestern..... June | 4,309 |  | 1,099 |  |
| July | 4,538 |  | 323 |  |
| Columbus London \& |  |  |  |  |
| Springfield.-...-- - - | ${ }_{2}^{20,695}$ |  | 6,794 |  |
| Houghton Co Street Ry |  |  |  |  |
| (Hancock, Mich)--July | 21,390 | 20,600 | 8,307 | 0,18 |
| Jan 1 to July 31. | 77,349 | 110,511 | def.32,424 | 9,5 |
| Houston Electric Com- |  |  |  |  |
| pany (Texas) | 47,903 | 18,344 | 21,080 | def.24,936 |
| Aug 1 to July 31... | 459,130 | 355,330 | 172,636 | 33,132 |
| cksonv Elect Co..-July | 23,119 | 25,222 | 9,419 | 10,754 |
| Jan 1 to July 31.- | 184,733 | 164,547 | 81.063 | 65,464 |
| N Y \& Long Isl Tr.b- |  |  |  |  |
| April 1 to June 30... | 40,454 |  |  | 5,720 |
| Jualy 1 to June $30 \ldots$ | 55,440 104,019 | 29,337 59 | 16,876 34,974 | 2,608 8,431 |
| orth. Texas Tract. bdug | 59,244 | 48,626 | 23,520 | 22,498 |
| Jan 1 to Aug. 31-.- | 421,698 | 359,840 | 182,686 | 158,188 |
| kland Tract. b --July | 119,816 | 104,276 | 60,042 | 48,407 |
| Jan. 1 to July 31. | 804,157 | 707.714 | 385,466 | 340,260 |
| Rockford Beloit \& Jack- |  |  |  |  |
|  | 16,090 |  |  |  |
| Jan 1 to Aug. 31-.- | 93,208 | 85,861 | 41,663 | 34,612 |
| San Fran. Oakland \& San |  |  |  |  |
| Jose RT-..july July | 43.015 | 33,430 | 22,226 | 18. |
|  |  | 1 | 1-1 | 2-, ${ }^{\text {a }}$ |
| Jan 1 to July 31... | $\begin{array}{r} 56,411 \\ 331,874 \end{array}$ | 51,463 305,108 | 26,374 140,709 | $\begin{array}{r} 25,722 \\ 127,845 \end{array}$ |
| attle Elect Co.-.-.July | 22.,218 | 197,392 | 92,507 | 70,373 |
| Jan 1 to July $31 .$. | 1,421,920 | 1,320,002 | 450,944 | 413,134 |
| mpa Elect Co...--July | 33,123 | 28,802 |  |  |
| Jan 1 to July 31..- | 232,620 | 201,500 | 95,216 | 78,573 |
| rre Haute Traction \& |  |  |  |  |
| ight Co.---.-.-July | 55, 991 | 54,213 | 20.940 | 23,255 |
| Jan 1 to July 31.-- | 342,863 | 314,065 | 10土, 569 | 97,S93 |
| Urbana Bellefontaine \& |  |  |  |  |
|  | 2,3,33 |  |  |  |
| July | 4,861 |  | 1,378 |  |


| Railroads, Etc.- Fuge. | Ralroads: Etc-- Page. |
| :---: | :---: |
| Allis-Chammers Co |  |
| crican cluc | Mareh 31 |
| erican Mide \& Leather-.....-.-. 5100 | Lyons Bee |
| riean Locomotive ---.........: 840 | Manhati |
| picton ex Co. (baiance shice | Midvale |
| Associated Me | Massiville Chatanooga \& Stis |
|  | National E |
|  | National |
|  | Natona |
| Rufraio | Y |
| Canadian | New Yo |
|  | Niagara Ligit Heat d Power- |
| ral | Nies-sement-1ond (oal. sh. Dec. 3 |
| Stiock Exchanre)............-.- 504 | Occanic |
| Chicago Great Western-.-...---s-8- ${ }^{724}$ | Pare |
|  | Pit |
| Chisearo Pneumatic Tool ( 6 mos.)--: 615 | Saco |
| Consolidated Cotton Duck ( 6 mos.) - 670 | sheet A |
| Cramery Package Mig. (balance | St. Louls |
| ver \& Rio Gra | Texa |
| Detroit Maek. \& Mara. Ltand Grant-667 | Union 0 |
|  | nited Petroleu |
| Erie \& West. Transp. (statement | United States E |
| S, N. K c ${ }^{\text {dana }}$ | United States Te |
| et Jan . 1) $-\ldots 506$ | United S |
| 14 Renning (bal. sheet Jan. 1)-.-. 506 | Warren Bros. Co. |
|  | Western stone (bal. sheet |
| $\begin{aligned} & 782 \\ & \hline 68 \\ & 6 \end{aligned}$ |  |

## Canadian Pacific Railway.

(Report for Fiscal Year Ending June 30 1905)
The report of Sir Thomas G. Shaughnessy, President, will be found at length on pages 902 to 905 , with the income account, detailed statement of charges, balance sheet, etc.:

OPERATIONS AND FISCAL RESULTS.

|  | 1905. | 1904. | 1903. | 1902 |
| :--- | :--- | :--- | :--- | :--- |
| Miles operated $a_{-}$ | 8,568 | 8,332 | 7,748 | 758 |

Pass. carried, No. 6,891,511 6,251,471 5,524,198 4,796,746 $\begin{array}{ccccc}\text { Pass. mileage.-.- } & 736,774,844 & 67,25,496 & 65,55,533 & 54,77,135 \\ \text { Rate p. pass. p.m. } & 1.84 \mathrm{cts} . & 1.83 \mathrm{cts} . & 1,73 \mathrm{cts} . & 1.75 \mathrm{cts} .\end{array}$ Rate p. pass. p.m. $1.84 \mathrm{cts} .1 .83 \mathrm{cts} .1 .73 \mathrm{cts} . \quad 1.75 \mathrm{cts}$.
Larns. per pass. Earns. per pass. $\begin{array}{cccc}\$ 1.40 & \$ 1.40 & \$ 1.33 & \$ 1.32 \\ 11,892,204 & 11,135, S 96 & 10,180,847 & 8,769,934\end{array}$ Freight (tons)car. Fr'ght (tons)car'd
$4155,256,309,3809,801,9523862,242,903$ 3247,922,167 Rate p. $\operatorname{ton} \mathrm{p} . \mathrm{m}, \quad 0.76 \mathrm{cts}$. 0.77 cts . 0.71 cts . 0.75 cts .

| arnain mile $\mathrm{Ir}^{\prime}$. Earnings- | $\begin{gathered} \$ 1.93 \\ \$ \end{gathered}$ | \$1 | $\$ 1.88$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Passencer | 13,583,052 | 12,418,419 | 11,001,974 | 9,359,522 |
| Freisht | 31,725,290 | 29,235, 2 $^{2} 1$ | 2S,502,082 | 24,190,428 |
| Mail, exp | 5,173,540 | 4,814,892 | 4,453,318 | 3,944,104 |
| Total earn Expenses- | 50,481,882 | 46,469,132 | 43,957,374 | 37,503,054 |
| Cond'g transp'n-- | 16,905,849 | 16,149,578 | 14,045,460 | Classif |
| Main. of way and srtuctures. |  |  |  | $1$ |
| Main. of erguip) | ,16,25 |  |  |  |
| Gen. and miscel | 2,957,652 | 2,860,877 | 2,5148,351 |  |
| Total expenses | 35,006,794 | 32,256,027 | 2S,120,528 | 3,417,1 |
| cerpe to eurner. |  |  |  |  |
| Net earnings | 15,475,088 | 14,213,105 | 15,836, | 4. |
| Int. on deposits, bonds, etc..... | 1,584,663 | 1,691,269 | 1.296,8 | 958,827 |
| Total <br> Deduct- | 17,059,751 | 15,904,374 | 17,123,658 | 15,044,741 |

a Net earnings here given are after deducting taves.
Interest Charges and Surplus.


Int. © sink funds,
 Int. on del. stock
Int. on l. g. buls. Other interest...

limitals......... Div on pref.....| $-960,335$ | 892.596 | 113,54 | 127,07 |
| :--- | :--- | :--- | :--- |
| 945,513 |  |  |  |

 penslon fund $\begin{array}{rrrrr} \\ 230,000 & 230,000 & 150,000 & 150,000\end{array}$ Tolal.-...

| 230,000 | 230.000 | 150.000 | 150,000 |
| :---: | :---: | :---: | :---: |
| 15,275,198 | 14,238,168 | 13.149.696 | 11,081, f0.4 |
| 1,784,553 | 1,666,206 | 3,973,902 | 3,063,077 |

a This is the milles operated at close of year on whlth operatlons givern
are hased.

| BALANCE SIEEFT JUNJ: 30. |  |  |  |
| :---: | :---: | :---: | :---: |
|  | 1905. | 1904. | 1903. |
| bAsstls- <br> Cost of road and ecruipment | c208,891,781 |  |  |
| Steamships and uppurtenances | - 12,948,888 | 11,909,120 | 11,771,133 |
| Acquired sceurities held.... | 52,300,534 | 46,875,306 | 4,3,470,869 |
| Real estate, hotels, ete | 1,935,608 | 2,724,418 | 2,266,635 |
| Due on land sold if town sites | 14,659.180 | 15,252,309 | 13,914,4.30 |
| Advances to railroads. | 236,213 | 1,035,841 | 660,358 |
| Adv. to lines under construc |  | 568,847 | 2,412,903 |
| Materials and supplies. | 8,191,297 | 5,802,494 | 5,498,788 |
| Station and traflic halances, e | 3,870,440 | 5,412,382 | 4,918,698 |
| Misc. securilies and advances |  | 686,079 | 1,606,903 |
| Due for mail transport'n, | 254,612 | 245,105 | 236,688 |
| Cash | 16,496 | 11,741,703 | 12,172,612 |
| Total asset | 319,784,846 | 358,919,294 | 341,699,277 |
| Liabitulies- |  |  |  |
| Conmmon slock | 84,500,000 | 84,500,000 | 84,500,000 |
|  | 14,238,074 |  |  |
| Preference stock ${ }^{\text {Consol }}$ debenture - ${ }^{\text {atock }}$ | - 37,853,333 | $33,473,333$ | $32,500,000$ |
| Consol. debenture stock ${ }^{\text {Conds }}$ (see "Ily. - | - 89,200,549 | $82,355,218$ | 67,252,253 <br> 61,738,086 |
| Bonds (see "liy. \& Ind." Sec.) | $55,238,086$ $8,183,222$ | 58,738,086 | 61,738,086 |
| Current accounts-- | 8,183,222 | 7,764,097 | 7,153,477 |
| Interest and rentals | 1,769,084 | 1,770,184 | 1,772,071 |
| Subsidy and honuses. |  | 30,673,283 | 30,229,109 |
| Net procceds of lands | 7,676,552 | 41,160,444 | 37,119,561 |
| Equip. replacement fund | 874,279 | 582,937 | 588,543 |
| Steamship replacement fund | 340,667 | 340,667 |  |
| Surplus. | 19,910,999 | 17,561,046 | 18,846,176 |
| Total liabilities | 319,784,846 | 358,919,294 | 341,699,277 |

$b$ In addition to the above assets, the company owns $14,545,457$ acres of land. c From cost of road in $1905 \$ 275,837,497$, were deducted subsidies and bonnses received, $\$ 30,752,195$, and proceeds of land sales exas above. d Deducted from cost of road in 1905-see above.-V.81, p. 776.667

## Chesapeake \& Ohio Railway

(Report for Fiscal Year Ending June 30 1905.)
The remarks of President Stevens at length, together with the balance sheet and income account in detail, are published on pages 908 to 911
The statistical tables for four years, compiled in the usual complete form for the "Chronicle" are given below: OPERATIONS AND FISCAI, RESULTS


| Passengers carried --- 3,438,030 | 3,277,113 | 2,952,963 | 2,693,097 |
| :---: | :---: | :---: | :---: |
| Pass. carried 1 mile---192,838,400 | 76,075,028 | 170,012,343 | 146,048,685 |
| Rate per pass per m.-- 2.019 cts . | 2.071 cts. | 2.044 cts . | 2.023 cts . |
| Freight (tons) carried. 13,304,791 | 11,550,017 | 9,548,531 | 10,904,165 |
| Freight (tons) 1 mile_- 3754388306 | 3166958166 | 2631297000 | 3194336000 |
| Rate per ton per mile-- 0.427 ct . | 0.470 ct . | 0.475 ct. | 0.402 ct . |
| Aver. revenue train- load (tons).-.... 557 | 508 | 493 | 509 |
| Earn per pass. train m. $\$ 1.12$ | \$1.09 | \$1. 25 | 5 |
| Earns. p. freight tr. m- $\$ 2.37$ | 82.38 | \$2.34 | \$2.04 |
|  | \$11.213 | \$9,762 | \$9,755 |
| Freight -....-.-.-.-. - 16,039,313 | 14,869,188 | 12,510,006 | 12,833,806 |
| Passenger -....-.--.--- $3,894,145$ | 3,648,233 | 3,474,905 | 2,954,919 |
| Mail --..------------ 393,529 | 372,283 | 368,396 | 365,923 |
| Express_-.-.-.-.-.-. 297,411 | 297,482 | 245,489 | 226,820 |
| Miscellanenus ------ 99,974 | 110,340 | 112,806 | 142,910 |

- Total earnings .-. -

Maint of way, etc----
Maint of equipment--
Cond', tran-traffic,-
Cond'y trans.-oper'n.
General expenses.
20,724,372.

Total expenses Net exp. to earnings
$\qquad$
19,297,526
2,307,620 ) 6 $3,659,382$
$6,420,666$
$2,178,83$
$2,679,021$
395,522 355,636
$2,175,876$

$2,755,437$ | $-66.41)$ | $(68.91)$ | $(68.81)$ | $(65.52)$ |
| :--- | :--- | :--- | :--- | :--- |
| $6,959,7(i 2$ | $5,999,486$ | $5,211,765$ | $5,702)$ | a Also 2 passenger steaners, 4 car floats, 3 ferryboats, 5 tugs and 6 a Also

barges.

$$
\begin{aligned}
& \text { INCOME ACCOUNT } \\
& 1904-05 . \quad 1903-04 .
\end{aligned}
$$

| N゙et earning | $\begin{aligned} & 04-05 . \\ & \$, 959,762 . \end{aligned}$ | $\begin{aligned} & 103-04 . \\ & \$ .99,486 \end{aligned}$ | $\begin{aligned} & 902-03 . \\ & \$, 211,765 \end{aligned}$ | $\begin{aligned} & 901-02 . \\ & 5,702,043 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Other income | 177,287 | 169,272 | 190,374 | 136,431 |
| Tota | 7,137,049 | 6,168,758 | ,402,139 | ,83 |
| Deduct-- |  |  |  |  |
| Interest on bonds | 3,744,349 | 3,674,796 | 3,559,949 | ,524 |
| Car trust-int. \& prin | 989,333 | 687,500 | 273,094 |  |
| Loss on clev. \& s'mships | 154,845 | 126,014 | 161,420 | 180,665 |
| Interest genl. acct.etc | 63,016 | 137,210 | 89,369 | 23,923 |
| Extraordinary | ,217,476 | 861,366 | 591,012 | 440,814 |
| Miscellaneous | 48,837 | 48,725 | 48,702 | 48,900 |
| Dividends (1 per cent). | 627,904 | 627,904 | 605,299 | 605,291 |
| Tota | ,845,790 | 163,515 | 328,845 | 824 |
| surphas | 291,259 | 5,243 | 73,294 | 14,303 |
|  | ANCE•S | ET JUNE | 30. |  |
|  |  | 190 | 190 | 903 |
| Asset |  |  | ${ }_{5}^{8}$ |  |
| Road and equipment, |  | 20,635,992 | 118,783,663 | 112,705,521 |
| Bonds and stocks own |  | 21,873,469 | 21,831,164 | 21,248,147 |
| Advances |  | 1,510,043 | 1,381,979 | 1,638,769 |
| Constrnct'n and equip |  | 136,088 | 378,780 |  |
| Construct'n fund unex | ended---; | 556,848 | 392,640 | 94,778 |
| Value of new equipment, less chg'd |  |  |  |  |
| to operating expo |  | 6,495,600 | 6,940,110 |  |
| Casli on hand. |  | 892,646 | 489,968 | 28,193 |
| Caslı for coupon |  | 230,249 | 222,863 | 231,222 |
| Agents and cond |  | 427,275 | 491,906 | 459,772 |
| Railways |  | 486,990 | 451,468 | 495,529 |
| Individuals and compa |  | 582,225 | 479,690 | 407,161 |
| Materials and supples |  | 639,884 | 780,507 | 776,375 |
| 'Big Sandy RR. const' | - | 4,010,711 | 3,777,442 | 1,264,517 |
| Miscellaneous |  | 40,223 | 140,813 | 102,529 |

[^2]StBonds (see "Ry. \& Inrl." scention-..- $84,639,354 \quad 82,574,354 \quad 73,651,354$interest accrued new equipmentUnpaid couruedRailways and unpaid youch., etMiscellaneousrofit and loss

Total liahiliti -V. $81,11.668$

## Central of Georgia Railway

(Report for the Fiscal Year Ending June 30 1905.)
The complete text of the remarks of President J. F. Hanson will be found on pages 919 and 920 of to-day's "Chronicle." Comparative tables of carnings, ineome aceount, etc., for four years were given in the issue of August 26 last on page 72:3. The surplus for the fiscal year, after providing for the full 5 per cent on all three classes of income bonds, was $\$ 104,517$, as explained in the "Chronicle" last week on page 840

## Norfolk \& Western Railway.

(Reporf for Fiscal Year Ending June 30 1905.)
On pages 912 to 916 will be found the report of Mr. L. E Johnson, the President, and also the balance sheet. Below we publish a comparison for several vears:

OPERATIONS, EARNINGS AND EXPENSES
 $\begin{array}{rrrrr}\text { Miles oper. June } 30 \text { _ } & 1904-83 . & 1903-04 . & 1902-03 . & 1901-02 . \\ \text { Equipment } & 1,833 & 1,769 & 1,722 & 1,685\end{array}$ Locomotives assenger cars
eight cars
…

579
278
25.801
566
7

$\qquad$


Earns. p. fr't tr. mile.
Earns. per pass. tr.m.


Passenger


Express .-.........
Miscellaneous

## Total

Maint. of way, etc Maint. of equipment Conducting transp'n General

| Total <br> P. c. exp. to earnings <br> Net earnings. |
| :---: |
|  |  |
|  |  |




$$
\begin{array}{rr}
0,962 & 3, \\
9,752 & 136, \\
8, \text { cts. } & 2 \\
0,323 & 14, \\
0,239 & a 3, \\
4 \text { cts. } & 0 . \\
531 & \\
.5362 & \\
0915 & \\
3,390 & \\
3,773 & 3, \\
9,399 & 18, \\
4,137 & \\
3,614 & \\
\hline, 337 & \\
\hline
\end{array}
$$

3,594,965

| 594,965 | 3,169,574 | 2,63 |
| :---: | :---: | :---: |
| 521,565 | 123,124,635 | 101,275 |
| 308 cts. | 2.308 cts . | 2.35 |
| 121,652 | 14,110,181 | 12,26 |
| 830,794 | a3,639,684 | a3,1 |
| 493 cts . | 0.486 cts . | 0.46 |
| 488 | 486 |  |
| 82.4324 | \$2.3819 |  |
| \$1.1570 | \$1.1279 |  |
| \$13,233 | \$12,353 |  |
|  |  |  |
| 150,859 | 2,841,491 | 2,37 |
| 894,941 | 17,676,349 | 14.5 |
| 222,978 | 217,694 |  |
| 310,040 | 247,026 |  |
| 140,157 | 178,116 | 13 | 275,08 ,268,100 462 cts. 476

8. 476
$\$ 2.2028$
$\$ 1.1540$ $\$ 2.2028$
$\$ 1.1540$
$\$ 10.466$ 8,
$2,379,476$ 2,379,476
3
20

| $3,158,773$ | 3 |
| ---: | ---: |
| $0,249,399$ | 18 |
| 224,137 |  |
| 318,614 |  |
| 138,337 |  |


| 216,223 |
| :--- |
| 222,646 |
| 139,580 |


| 3,095 |
| ---: |
| 3,917 |
| 7,136 |
| 464 |
| 671 |
| 15,255 |
| 163 |
| 8,803 |
| om |

$2,854,164$
$3,550,968$
$6,813,496$
454,700

Owing to change o be compared.
Betterment fund $\ldots(3) 1,934,076$ (3) $1,934,076(3) 1,934,076(2) 1,289,384$

| Betterment fund $-\cdots$ | $1,000,000$ | $2,000,000$ | $2,500,000$ | $2,500,000$ |
| :--- | :--- | :--- | :--- | :--- | :--- | Discount and

bonds sold, advan's
to sub. cos., branch

a160,197
as 7,167
347.078

80,392

a In 1904-05 and 1903-04 "discount and commission on securities sold" was charged to profit and loss account, instead of to income account as in previous years. The amounts were in 1904-05 \$405,040, in 1903-04 $\$ 368,333$.

| Assets- | $1905 .$ | $\begin{gathered} 1904 . \\ \mathbb{S} \end{gathered}$ | $\begin{gathered} 1903 . \\ 8 \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Cost of road and equipm | 50,500,126 | 146,045,640 | 143,179,622 |
| Cost of Cin. P. \& Va. RR |  | 2,430,682 | 2,292,782 |
| Iaeger \& Southern RR | 560,106 | 99,208 | 52,656 |
| Kenova \& Bir Sandy, etc. | 4,668,729 | 3,143,340 | 1,349,341 |
| Radford So. RR. \& Mining Co_ |  | 39,102 |  |
|  | $\begin{array}{r} 250,000 \\ 7,300,000 \end{array}$ | 5,500,000 |  |
| Equipment trust...--.-.-. - . |  | 5,500,00 | 482,000 |
| Co's stocks and bonds in treasury | 1,552,700 | 1,558,700 | 1,560,450 |
| Investments in other companies_ | 1,054,970 | 1,190,158 | 1,143,390 |
| Station agents. | 574,561 | 493,983 | 601.604 |
| Traffic balances | 508,192 | 407,916 | 402,923 |
| U. S. Government | 56,184 | 55,754 | 54,505 |
| Individuals and compan | 670,213 | 683,921 | 603,787 |
| Materials and supplies. | 1,733,845 | 1,549,568 | 1,618,860 |
| ${ }^{\text {Cash }}$ | 6,330,731 | 2,202,692 | 1,451,224 |
| Poc. Coke \& Coal Co. advances | 495,000 | 483,000 | 249,000 |
| Miscellaneous. | 17,044 | 26,181 | 26,432 |
| Total assets. | 176,272,404 | 165,909,845 | 155,068,577 |


| Lit' ilities- | $\begin{gathered} 1905 . \\ \$ \end{gathered}$ | $190.1 .$ | $\begin{gathered} 1903 . \\ \boxed{8} \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Adjustur nt preherred sloch | 33.0100.001 | $23,000,000$ | $23.000,000$ |
| Conmmon stock .....-. | 16,000,0)(0) | (it.000,000 | tiri,000,1100 |
| Bunds sece "Ry. © Ind." Sec.) | 68.259,.50 | $5!1,590,509$ | $56.099,500$ |
| kotuipment liens: |  | - $\begin{array}{r}1,000 \\ \hline .5000\end{array}$ | 1,100 |
| Fguip' rmst certs. (per contra) | C.300.000 | 5.500 .000 |  |
| lnterest accrued on hon | anco,itil | -125.512 | 796.308 |
| Ardited roumb | 1,375.165: | 1.13s.0.43 | 1.325.120 |
| Trafic balances. | 74.814 | -17.1592 | 106, 149 |
| Indiviluals and compan | 127.169 | 200,512 | 150.051 |
| Tises accruert. | 319.1013 | 309,-16:4 | 240.6 S |
| Bes've funds for equip. \& mise. | 1,43\% 514 | 1,274,950 | 935, 710 |
| Betterment fund | 3. 24.6210 | $4.093,696$ | $\cdots$ |
| Proft and loss, surplus...-. . | 3,201,928 | 3,150,973 | 3,000,5心8 |

Total liabilitios. $\qquad$ 70.272.404 105.009.845

Hocking Valley Railway
(hiport jor Físcal V'ear Lioding Junc 301905.
The remarks of i'resident N. Monsamat from the atmmat report, and anso the batance sheet, inco
be found in full on paires 916 and 917 .
Various operating statistics of interest follow:
OPIERATIONS AND IISCAL JRESULT'S.

| Sliles oper. Jume | $30 \ldots$ | $1904-05$ | $1903-047$ | 347 | $1902-03$. |
| :--- | :--- | ---: | ---: | ---: | ---: |

## Chicago Great Western Railway.

(Report for the Fiscal Year Ended June 30 1905.)
The remarks of President Stickney, from the annual report, giving much valuable information regarding the property, and the principal tables of operations, ete., are riven on pages 905 to 907 . Below are comparative results for four years:

EARNINGS, EXPENSES AND CHARGES.

|  | $\begin{gathered} 1904-05 . \\ 815 \end{gathered}$ | $\underset{574}{1903-04} .$ | $\begin{gathered} 1902-03 . \\ 929 \end{gathered}$ | $\begin{gathered} 1901-02 . \\ 929 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Miles oper. June 30_-.- 815 8i4 929 929 Operations |  |  |  |  |
| Passengers carried...- | 22 | 1,93S,340 | 1,933,545 | 716,083 |
| Pass. carried 1 mile. | 82,296,920 | 80,268,023 | 81.432,117 | 75,768,267 |
| Rate per pass. per m | 2.04 cts. | 2.05 cts . | 2.03 ct . | 2.05 cts . |
| Freight carried (tons) | 2.816,707 | 2,525,601 | 2,768,307 | 2,753,615 |
| Freight carried 1 mile - $724,272,240$ S05,221,410 759,916,612 804,613,173 |  |  |  |  |
| Rate per ton per mile | 0.70 cts . | 0.72 cts . | 0.74 cis. | 0.69 cts. |
| Rev. train load (tons). | 290.01 | 271.75 | 277.24 | 291 |
| Earn. per $\mathrm{fr}^{\prime} \mathrm{t}$ train m. | \$2.08 | \$1.96 | \$2.05 | \$2.00 |
| Earn. per pas. triain m. | \$0.S70 | §0.80 ${ }^{4}$ | \$0.810 | \$0.795 |
| Gross earus. per mile.- | \$9,015 | 89.179 | \$8,416 | \$8,122 |
| Earnings- |  |  |  |  |
| Passenger | 1,820,504 | 1,780,151 | 1,782,218 | 1,673,398 |
| Freight | 5,096,543 | 5,811,059 | 5,633,438 | 5,549,808 |
| Mail, express \& miscel. | 460,603 | 431,463 | 407,535 | 326,481 |
| Total earnings.-- | 7,377,711 | 8,022,673 | 7,823,191 | , 549,689 |
| Oper. expenses- |  |  |  |  |
| Main. of way e renev's | 728,015 | 865,142 | 916,560 | 958,328 |
| Maint of equipment.- | 904.554 | 1,032,007 | 934,718 | 756,039 |
| Fuel for locomotives. | 795.015 | 973,038) |  |  |
| Conducting transp'n. | 2,276,677 | 2,592,058 | 3,583,354 | 3,570,324 |
| Generai expenses | 418.830 | 441,812 |  |  |
| Taxes | 216,000 | 215,985 | 203,897 | 204,768 |
| Total | 5,339,093 | 6,120,041 | 5,638,529 | 5,489,459 |
| P. c. of exp. to earns., excluding taxes. Fet earnings. |  | (73.59) |  |  |
|  | 2,038,618 | 1,902,632 | 2,184,662 | 2,060,230 |
| Deduct-- ------ 2,03s,618 1,002,632 -,184,662 2,060,230 |  |  |  |  |
| Rentals (includ. equip.) | 433.516 | 431.368 | 408,144 | 390,815 |
| Interest paid | 368,726 | 283,625 | 174,585 | 147,999 |
| Miscellaneo |  |  |  | 68 |
| Tota | 802,242 | 714,993 | 582,729 | 515,382 |
| Balance | ,236,376 | 1,187,639 | 1,601,933 | 1,514,848 |
| Surp. from previous yrs | 21.574 | 163,322 | 155.701 | 134,676 |
|  | 1,258,0.50 | 1,350,961 | 1,757,634 | ,649.524 |
| $4 \%$ div. on deb. stock. Dir. on pref. stock A. | 1,044,976 | 1,044,976 | 1,025,693 | 925,207 |
|  |  | (21/2)284310 | (5) 568,620 | (5) 568,620 |
| Total -.------- | 1,044.976 | 1,329,286 | 1,594,313 | 1.493,827 |
|  | a213,074 | 21.675 | 163,321 | 155,697 |
| a Regarding other income, see profit and loss statement on page 906 of this issue. |  |  |  |  |
| GENERAL BALANCE |  |  |  |  |

GENERAL BALANCE SHEET, CAPITAl, ACCOUNTS, JUNE 30

|  | 1905 | 1904 | 1903. | 1902. |
| :---: | :---: | :---: | :---: | :---: |
| Assels- | $\$$ | $\$$ | $\$$ | $\$$ |
| Roiling stock owned_ | $7,809,163$ | $7,789,028$ | $7,595,166$ | $6,659,281$ |

 Stocks of prop'y cos--- 64 St'k Ch. Un. Tran. Ry'. Int. in St. P. Un. Dep.
Int. Minn. Tran. Ry. Int.in St.Jo.Un.Depot: Bonds and stocks of other companies..Cash

> Total assets... Liabililies

Fquip. lease warrants
Deb. sth. \& sc. outs'g. Pref. stock A nuts' $\mathrm{y}_{\mathrm{K}}$.-. Pref. stock B outs Loans
Accounts payable
Advances from earns. $\begin{array}{rr}9,468,090 & 9,438,090\end{array}$ $\begin{array}{cc}7,695,363 & 29,921,64.5 \\ 6,667,121\end{array}$ $81 \overline{11.674} \quad 399,04 \overline{4}$
$\begin{array}{rr}62,05 \overline{7}, 2 \overline{3} & 60,073,674 \\ 10,671,754 & 4,479,173\end{array}$ $5,210,57110$
unfunded liabilities, current and conntingent, amounted to $\$ 1,240,459$ as follows: Interest on lirst mortgage bonds due July 1904 and prior current liabilities, $\$ 423,623$; contingent liabilitics, special funds and approprlations, $\$ 210,291$ : excess of current innd contingent liabilities matured, accrued and contingent, over current resources, \$291.827. Results for four years were as follows: EARNINGS, EXIPNSES AND CIIARGES.

| Larnings- | $1904-05$ | 1903-04. | 1902-03. | 1901-02. |
| :---: | :---: | :---: | :---: | :---: |
| From Kk. icnants | 569,351 | 515,148 | 629,077 | 6,16,282 |
| Other tenants and inc | 98,2:38 | 136,354 | 123,374 | 106,743 |
| Freight and switching | 820,909 | 857,514 | 921,543 | 848,029 |
| P'assenger | 51,616 | 61.749 | 72,376 | 68,069 |
| Total earnings | ,540,114 | 1,570,765 | 1,746,372 | 1,639,116 |
| Operating expenses- |  |  |  |  |
| Maintenance ol way, etc | 143,288 | 165,677 | 198,195 | 179,749 |
| Equipment | 140,155 | 170,572 | 153,177 | 131,156 |
| Conducting transport | 583,52'2 | $63 \mathrm{I}, 2.56$ | 569,934 | 481,412 |
| General txpenses | 96, 894 | 105,401 | 102,363 | 99,316 |
| 'Taxes | 87,800 | 70,000 | 112,000 | 111,500 |
| Total expenses | 1,051,658 | 1,143,306 | 1,135,670 | 1,006,133 |
| Interest on mortgage debt | 657,500 | 1620,400 | 597,600 | 597,600 |

Surplus net income. .....dell'169,045rlef.201,911 $\begin{array}{llll}1,709,158 & 1,733,270 & 1,603,733 \\ \text { sur.13,102 } & \text { sur.35,383 }\end{array}$ $\begin{array}{ll}\text { BALANCE SHEET JULY 1. } 1901 . & 1003 . \\ 1905 .\end{array}$ Assets-
Property and franchises
Casli (incl for coupons).
Accounts reccivatle. Accounts reccivable---- Accounts reccivable (disputed) Agents and conductors Materials on land.
Profit and loss deficit-

|  | $\$$ |
| ---: | ---: |
| $-46,418,0544$ |  |
| - | 37,208 |
| - | 390,787 |
| - | 188,148 |
| - | 90,131 |
| - | 33,775 |
| - | 205,578 |
| - | 112,773 |

Total assets
$\overline{47,479,455} \overline{47,392,235} \overline{47,060,239}$ Common stock
$-13,000,0001$
$\qquad$ 17, $17,000,00013,000,00013,000,000$ Funded debt (sec "Ry. \& Ind." Section) 16,239,000 16,239,000 15,444,000 Vouchers and pay-rolls
Interest matured and accrued. -------
raxes accrued
Contingent reserve fund and miscel
614,498
66,707
66,746
66,746
Contingent reserve fund
Profit and loss, surplus

| Total liabilities- |
| :--- |
| . 11, p. 777.154 |

$47,479,45547,392,23547,060,239$
Brooklyn Rapid Transit Company.
(Report for Fiscal Year Ended June 30 1905.)
The remarks of President Winter will be found on pages 917 and 918.
A comparative statement of the Brooklyn Rapid Transit system for the years ending June 30 is as follows:

CONSOLIDATED INCOME ACCOUNT.
 1904-05. 1903-04. 1902-03.

| $\$ 3-0$ | $\$$ |
| :---: | :---: |
| 14,429,546 | 13,086,840 |
| 127,260 | 75,658 |
| 132,655 | 117,823 |
| 65,697 |  |
| 103,071 | 99,054 |
| 56,711 | 81,877 |
| 35,620 | 96,562 |
| 14,950,561 | 13,557,81 |

Total
Expenses-
Maint. of war \& struct
Maint. of way \& struct - 816,275 Maint. of equipment Trainmen's wages.Oper. of cars-miscel
Damage \& legal exp. Damage \& legal e Fr't, mail \& express exp
$\qquad$ Net earnings.-.....-.-- $9,803,870$ Tixed charges (net) Special app. \& miscel--

## Total

Balance, sirplus

$$
\begin{aligned}
& 5,631,776 \\
& 1,149,933
\end{aligned}
$$

SOLID ATE
$\qquad$
Assels-
Add'ns \& bett'ments not distrib_
dvances for construction:
Brooklyn City RR. Co_-
Nassau Electric Co----.-.
Prospect Park \& Coney 1sl. RR-
Construct'n exp. constituent cos..
Guaranty fnud
Treasury bonds and stock
Due from companies \& individuals. Prepaid accounts
Materi
Accounts receiv. miscellaneous

## Total asset

Capital stock
Bonds (see "Street Ry., Section)
Real estate mortgages
Accrued interest and rentals
Accrued taxes.-.-
Miscellaneous
Profit and loss, surplus.
Total liabilities_
$\qquad$

$$
\begin{array}{rrr}
615,669 & 495,188 & 567,059 \\
1,206,325 & 812,600 & 1,160,999 \\
1,501,746 & 1,680,751 & 1,262,429 \\
2,673,863 & 2,542,214 & 2,605,330 \\
1,129,711 & 908,310 & 975,561 \\
987,635 & 956,730 & 1,094,745 \\
537,265 & 535,286 & 543,274 \\
45,893 & \mathrm{a} & \mathrm{a} \\
62,330 & \mathrm{a} & \mathrm{a} \\
\hline 8,760,439 & 7,931,079 & 8,209,397 \\
& 5,190,122 & 5,626,735 \\
748,258 & 4,578,771 \\
4,052,957 & 3,904,7898 & 3,732,817 \\
383,706 & 208,481 & 84,428 \\
\hline 5,184,921 & 4,870,338 & 4,559,878 \\
1,005,201 & 756,397 & 18,893 \\
\hline
\end{array}
$$

1901-02. 12,321,265 64,902
124,455 99,051 93,248
85,247 $\overline{12,788,168}$

ANCE SHEET JUNE 30
1903. $\begin{array}{ccc}\$ & \$ & \$ \\ 103,360,105 & 99,114,624 & 92,488,400\end{array}$
$\begin{array}{rrr}103,360,105 & 99,114,624 & 92,488,400 \\ -\ldots-\ldots & \ldots-\ldots & 1,037,019\end{array}$


.$\overline{121,889,876} \overline{121,084,989} \overline{108,714,510}$ 45,956,605 $45,990,255 \quad 45,985,655$ $\begin{array}{rrr}71,831,040 & 66,982,040 & 57,524,000 \\ 329,640 & 342,140 & 337,140\end{array}$ $\begin{array}{rrr}638,691 & 3,250,000 & 644,460 \\ 694,907 & 1,327,881 & \text { S66,38 } \overline{6}\end{array}$ $\begin{array}{rrr}694,907 & 1,327,881 & 1,095,974 \\ 1,239,905 & 791,187 & 1,041,799\end{array}$ | 214,365 | 162,836 | 115,749 |
| ---: | ---: | ---: |
| 984,723 | $1,594,190$ | 1747,840 |

To $a$ To be reimbursed by issuance of $R . R . T .1$ rt ref. gold mort. $4 \mathrm{p} . \mathrm{c}$
bonds upon deposit with Cent. Trust Co . of certs. of indebtedness cover.-V. 81, p. 263, 30.

## American Smelting \& Refining Co.

(Report for the Fiscal Year Ended April 30 1905.)
The report will be found at length on pages 920 and 921.
The comparative tables of carnings, income account and balance sheet for three years are given below.


Total ---.--------------- $\$ 113,002,340 \$ 110,830,388 \$ 109,331,362$
a Does not include $\mathbf{1 7 7 . 5 1 0}$ shares Am. Smelters' Securities Co., par
value $\$ 17.751 .000$.

## American Locomotive Co,

(Report for Fiscal Year Ending June 30 1905.)
The summary of operations for the fiscal year was given in the "Chronicle" last week.
President Albert J. Pitkin says in substance:
General Results.-The gross earnings were $\$ 24,150,201$, a decrease of revenue from the sale of new year previous. Tbe earnings included the extra parts; the sale of steam shovels, dredging machinery, trucks for electric service and rotary snow-plows; and also, to an increased extent, the overhauling of old locomotives and sundry other items of income. of the year 1903-04. In making up the expenses the principles of previous years have been folloved, namely to include the direct manufacturing cost-both lahor and material-and all indirect charges against production. These latter included liberal disbursements for the maintenance and renewal of buildings, machinery and tools, all shop supplies and expenses, local and general office administrative disbursements, taxes, insurance, dc., and included the usual depreciation charge of 20 per cent of book value of patterns, drawings and templets, iron flasks, It has seemed wise to the directors to charge against the income the sum of $\$ 1,883,557$, representing the cost of its permanent investment in the works at Montreal
During the past fiscal year the company's policy of improvements and re-construction of shops and machinery has been continued, a further reduction in manufacturing cost being one of the satisfact ory results. Additions, \&c.-Additions to the property during the year amounting
to $\$ 466,952$ and betterments costing $\$ 131,251$ have been charged against the "Extraordinary Improvement and Betterment Fund" of \$1,000,000 created June 301904 , leaving a balance of $\$ 401,796$, which will be used for similar additions and betterments during the new fiscal year.
Purchase of Rogers Locomotive Works.- The most important financlal transaction of the year was the purchase of nearly all the capital stock N . J. The cost of these securitios, which is carried in the investment account on the general balance sheet, is to be met entirely from the surWorks was organized in 1831, and is therefore one of the oldest locomotive building establishments in this country. It has a capacity of 300 stand-ard-gauge locomotives per anlum, and its manufacturing equipment has been greatly improved in recent years.
Atlantic Equipment Co.-Satisfactory progress has been made in the develonmenthly established and its sales hare greatly increased. The company proposes to devote a separate shop at the Brooks works exclusively to the manufacture of the Atlantic shovel, the sales of which, as heretofore, will be negotiated through the Atlantic Equipment Co. Flcctric Locomotives, \&c.-Aided by experts, the management is conStantly watching for opportunities to broaden the scope and strengthen is being paid to the possibilities of development of the electric locomotive trucks for electric service, motor cars and other power vehicles, \&c. Outlook:-In considering the large decrease in operafions as compared with previous results, the stockholders should bear in mind that the depression in general business throughout the country began in the fall of 1903 and lasted until a corresponding preiod in 1904 . During this depression and manufacturing companies, which worked chiefly on orders preceived prior to Oct. 11903
This condition applied with particular force to the manufacturers of railroad rolling stock, although having so large a number of contracts on the books, the shops were kept busy on existing orders during the effect of the absence of new orders was not apparent in the last annual report. The output for 1903-04 was based almost entirely on the heavy 1903-04 is the direct cause of the large decrease in the fiscal orders in closed. The company has passed through this trying period without jeopardizing the dividend on its preferred stock, and since the resumption of business prosperity it has secured its full share of orders for new locomotives. The company has completed four vears of existence, each of which has varie condition of business, but In respect of the company's
preparation to hanlle its product nost econombcally; and the linancial
results, under such widely different conditlons, have strensthened the
expressed faith of the management in the fulure. expressed faith of the management in the fulure.

|  | ndensed balance sheet june |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  | Asco |  |  |
|  |  |  |  |  |
|  |  | Divi |  |  |
| $\begin{gathered} \text { American } \\ \text { locum. } \\ \text { Co.v } \end{gathered}$ | 5.0 |  |  |  |
|  |  | Prodtand | 5.420,0 | $\begin{aligned} & 1,000,000 \\ & 4 ., 512,094 \end{aligned}$ |
| Tota1 ....- .-63,910, 823 60,210,945 |  |  |  |  |
| a Includes $\$ 300,000 \mathrm{Am}$. Loc. Co. pref. stocki Rich. Loc. \& Mach. Works Co. bonds, $\$ 11 \mathrm{~S}, 000$; Rogers Loc. Works stock, $\$ 1,962,706:$ sundry securitles, $\$ 467.425$. in ${ }^{\text {r }} 19005$. <br> $x$ Including all the capltal stock of the Rlchmond Locomotlve Works, Manchester Locomotlve Works and Amerlean Loconollve Co. of New Jersey and securthes audjother property of Locomutive \& Machinc Co. of Mohtrea!, Lin. <br> z Bonds assumed. - See full description in V. 75, p. $609 .-\mathrm{V} ., \mathrm{p} .81$, . $\$ 40$. |  |  |  |  |
|  |  |  |  |  |  |  |  |  |

## GENERAL INVESTMENT NEWS

## RAILROADS, INCLUDING STREET ROADS.

Atchison Topeka \& Santa Fe Ry.-Consolidation and Lease of Subsidiary Lines.-The shareholders will vote at the annual meeting on Oct. 26 on the following propositions: (a) To ratify the lease of the Oakdale Western Ry, a branch line which has been built and placed in operation from Riverbank, Cal., to Oakdale timber pronerties. Westeru R5. and of the Jasper \& Eastern Ry., respectively, and the construction of the railways of said companies, the Jasper \& Eastern Ry extending from Kirby rille, Texas., to the Louisiana timber districts, and being completed for about 17 miles and under construction for about 60 p. ${ }^{(c)}{ }_{2} \mathrm{To}, 30$ ra
5. Baltimore \& Ohio RR.-Listing.-The New York Stock Exchange has listed $\$ 2,000,000$ additional Pittsburgh Lake Erie of West Virginia system refunding mortgage 4 p. c. bonds of 1941, making the total listed $\$ 31,347,000$. Of the additional bonds $\$ 377,000$ were issued for enlargements, betterments, etc., and $\$ 1,623,000$ against underlying bonds retired, viz.: $\$ 1,617,000$ first mortgage bonds of the Pittsburgh \& Western Ry. (increasing the amount of that issue deposited as collateral under the refunding mortgage to $\$ 8,935,000$ and decreasing the amount outstanding to $\$ 765,000$ ), \$6,000 West Virginia \& Pittsburgh first mortgage bonds, reducing the outstanding from $\$ 4,000,000$ to $\$ 3$, 994,000 . See list of collateral in V. 80, p. 1423, and V. 79 , p. 2794.

Earnings.-For 11 mos. ending May 31:
11 mos.- Gross. Net. Oth. income. Charges. Bat., surp.


Boston \& Maine RR.-New Stock in 1906.-President Tuttle in his annual report for 1904-05 says:

- It is recommended that the company make on Sept. 11906 a distribution among its stockholders of 53,319 shares of common stock, one new share for each five shares of their concurrent holdings. That this stock
be provided in part by the authorization of 42.037 new shares, and that be provided in part by the autiorization of 42,037 new syares, and that the Eastern RR. Co. as collateral for the payment of its certificates of in-
debtedness, but which will be returned to this company on Sept. 11906 , debtedness, but which will be returned to this company on Sept. 11906 ,
when said certificates will be paid, be used to provide the remainder when said certificates will be paid, be used to provide the remainder.
Further, that stockholders be given the option of paying their full subseriptions on Sept. 1 1900, or in four equal instalments, payable Sept. 1 1905. Julv 11907, Sept. 1190 and Jan. 1 1908; full or proportionate or partial payments of subscriptions are made. 1

The proceeds will be applicd on account of proposed expenditures aggregating $\$ 8,700,000$, viz: 6,000 additional freight cars $\$ 5,000,000$; second track $\$ 1,100,000$; new shops $\$ 1,000,000$; removal of grade crossings $\$ 1,600,000$. The resulting increase of $\$ 433,000$ in the dividend charge and annual tax will be offset to the extent of $\$ 343,000$ by the reduction of interest and sinking fund charges through refunding operations.-V. 81, p. 665.

Buffalo \& Susquehanna RR.-Listing.-The New York Stock Exchange has listed $\$ 2,216,000$ additional first mortgage refunding 4 p. c. bonds of 1951, making the total listed $\$ 6,521,000$. Of the additional bonds $\$ 325,000$ were issued for new equipment; $\$ 1,750,000$ on account of the purchase of the 70 miles of main line and branches of the Susquehanna \& Southern RP., and $\$ 141,000$ on account of first mortgage 5 s of the B. \& S. retired and refunded.-V. 81, p 612.

Chicago \& Alton Ry.-Application to List-The New York Stock Exchange has becn asked to list $\$ 5,362,000$ additional 3 p. e. refunding $50-y$ ear bonds of 192 ? of the
Chicago \& Alton RP. Co., making the total listed to date §37,350,000.-V. 81, p. 776.

Chicago Cincinnati \& Louisvile RR.-Lease.-Sce Cincinnati Hamilton \& Dayton IRy., below.-V. 80, p. 649.

Chicago Passenger Terminals.-Credit Duc to "Railroad Gazette."-Attention is called to the fact that the editorial on "Chicago Passenger terminals," quoted in large part in our issue of Scpt. 2, was in the "Railroad Gazette"." of New

Fork of Aug. 25 instead of the "Railway Age". of Chicago, as there stated.-V. 81, p. 776.
Cincinnati Hamilton \& Dayton Ry.-Majority of Stock Sold.-H. B. Hollins \& Co. have sold to J. P. Morgan \& Co. a majority of the syndicate interest in the Cincinnati 1 [amilton \& Dayton stock, which carries with it the control of the Pere Marquette and the Chicago Cincinnati \& Lonisville. Of the whole issue of $\$ 0,000$ shares, the syndicate holds 65,000 , of which II. B. Hollins \& Co. control 50,000 shares.
The syndicate, having paid 45 p .c. of the purehase price, has outstanding loans secured on the stock for the remaining 55 per cent; this last amount has been called for payment from the subscribers on Sept. 30. The completion of the payment, it is said, will release the stock, and enable the IIollins' interest to turn over their holding to J. P. Morgan \& Co.

It is understood that the sale just made frustrates the plans of other members of the syndicate for taking over additional properties, including the Wisconsin Central and the Toledo St. Louis \& Western. The plans of the Morgan interest have not yet been worked out, but it is thought likely that the Pennsylvania and the New York Central will share in the ownership. The common stock of the Erie RR. has advanced this week three points on rumors (not confirmed) that that company will benefit in some manner from the new control of the C. H. \& D. The Detroit Toledo \& Ironton, controlled by another syndicate in which H. B. Hollins \& Co. are intcrested, is not included in the sale to J. P. Morgan \& Co.

Payment of Bonds.-The $\$ 2,595,000$ consolidated sinking fund bonds of the C. H. \& D. which mature Oct. 11905 will be paid on presentation at the United States Trust Co., No. 45 Wall St., New York: riz 7s, $\$ 927,000 ; 6 \mathrm{~s}, \$ 1,292,000$, and 5s, \$376,000.

Stockholders' Meeling.-A mceting of the company's shareholders is advertised for Oct. 10 (1) to execute a lease whereby the company shall become "lessee of the property of the Chicago Cincinnati \& Louisville RR. Co. in the State of Ohio, and shall procure eertain rights and privileges in certain other property of the Chicago Cincinnati \& Louisville RR. Co.; (2) for the purpose of taking action upon the modification or cancellation of the existing contracts between this company and the Pere Marquette RR. Co. and the Toledo Railway \& Terminal Co. dated June 251904 and July 1 1904, respectively, whereby this company procured cortain trackage and other rights over and in the property of the Toledo Railway \& Terminal Co., and assumed certain obligations in consideration therefor."-V. 81, p. 777, 507.
Connecticut River RR.-Exchange of Stock.-The shareholders will vote Sept. 20 on propositions (1) to acquire by purchase or exchange all or any part of the capital stock of the Vermont Valley RR. and (2) to issuc the company's own common capital stock, conformably to Legislative Acts of 1903, to an amount not exceeding at par the amount of capital stock so requircd.-V. 80, p. 1911.

Felicity \& Bethel RR.-Bonds.-The shareholders will meet at the company's office at Felicity, Ohio, on Oct. 10, to vote upon issuing $\$ 100,000$ of thirty-ycar 5 p. c. bonds, and the execution of a mortgage or trust deed securing the same. Frank Scott is President and J. C. Ginning, Secretary.
Great Northern Ry.-Purchase.-Sce Union Terminal Co. Ry. of Sioux City below.-V. 81, p. 725, 668.
Helena (Mont.) Light \& ${ }^{\circ} R$ Railway.-Successor Company.Sec Helena Light \& Traction in V. 81, p. 777.
Lake Shore Electric Ry.-Discharge of Receiver.-The recciver on Sept. 7 reported to the Court that the company's entire floating debt (stated as $\$ 968,263$ ) having been paid and a considerable amount (reported as $\$ 800,000$ ) derived from earnings having been turncd over to the Court for the bencfit of the property, it was desirable that the receivership_should be terminated.-V. 80, p. 2458, 1729.
Little Kanawha RR:-Sale of Ramsey Interest.-Joseph Ramsey Jr. annuonced last weck the sale of his large interest in the Little Kanawha RR. syndicate (V. 81, p. 264; V. 80, p. 2399), but withheld the names of the purchasers, who are beliered to be New York Central interests acting through the Pittsburgh \& Lake Erie, and possibly in conjunction with Pennsylvania interests. Compare Wabash RR. below.-V. 81, p. 264.

National RR. of Mexico.-Extension of Notes.-Holders of the $\$ 8,500,000$ of 5 p . c. gold notes maturing October $1190{ }^{5}$ are notified by advertisement on another page that the company has arranged with Speyer \& Co. for the extension of this issue of notes until Oct. 1 1907, with interest at the rate of 5 p. c. per annuin, subject to redemption at the option of
the company on any interest day on sisty days' notice by the company on any interest day on sixty days' notice by
publication. Holders who desire to avail themselves of the privilage of extending their notes must present them on or before Sept. 25 at one of the following offices:
In New York, at office of Spever \& Co.. $24-20$ Pine St: inn London, at

The eompany has arranged vith Speyer \& Co. that then polders of notes who do not desire to avail themedves of the

Ort. 11905 at any of the offices above mentioned. -V. 80, p. 1917. 1908.

Newark (N. J.) Passenger Ry.-Bonds Offered.-J. S. Rippel, dealer in investment securities, No. 760 Broad St. Newark, N. J., is offering for salle $\$ 750,000$ first consolidated mortgage 5 p.c. gold bonds due July 1 1930, principal and interest guarantced by Consolidated Traction Co. of New Jerscy. Amount authorized and outstanding, including this issue, $\$ 6,000,000$. Upon the payment Nov. 11905 of the Essex Passenger Railway Co. 6 p. c. bonds, these bonds will become an absolute first mortgage on all the property and franchises of the company.-V. 70, p. 1049.

Northern Texas Traction Co., Fort Worth, Tex.-Change in Control-A uthorized Statement.-Stone \& Webster, Boston, have added to their properties the Northern Texas 'Traction Co. of Fort Worth, Texas. The deal was consummated Monday, and they will take immediate possession of the property. This company comprises the local street railway lines in Fort Worth, and the important high-speed interurban line between Fort Worth and Dallas. Stone \& Webster now control the traction systems in five of the largest citics in Texas, namely: Dallas, Fort Worth, El Paso, Houston and Galveston.

A circular announces that the firm has acquired a majority of the $\$ 2,500,000$ stock at. $\$ 75$ per share (par $\$ 100$ ) and will buy at the same price all minority shares forwarded to the company's office Schofield Building, Cleveland, on or before Sept. 18. The company has paid 3 per cent. annually in dividends since August 1 1903. The bond issue is $\$ 2,500,000$, of which $\$ 2,185,000$ has been issued.-V. 80 , p. 712 .

Panama RR.-Called Bonds.-In our advertising columns will be found the numbers of $\$ 182,000$ sinking fund 6 per cent subsidy bonds which have been drawn for redemption at the office of the company at par on Nov. 1.-V. 81, p. 841.

Public Service Corporation of N. J.-Bonds Offered. -See Newark (N. J.) Passenger Ry. above.-V. 81, p. 778.
St. Louis Rocky Mountain \& Pacific Co.-Construction.Official Statement.-The Utah Construction Co. has been given the contract for building the first 120 miles of the new St. Louis Rocky Mountain \& Pacific Railway, which is to connect Des Moines, N. M., on the Colorado \& Southern Railway, 80 miles south of Trinidad, Col., with the Elizabethtown and Baldy mining districts. This road will afford an outlet to Texas and the East for the product of the St. Louis Rocky Mountain. \& Pacific Company's coal mines in the Raton district, and at the same time will open a promising gold-mining region in the foothills at the eastern base of the Rocky Mountains. The railway will be of first-class construction, with 80-pound rails, maximum grades of one per cent and maximum curves of eight degrees, except in Cimarron Canon, through which somewhat higher grades and sharper curves will be necessary. A contract for the rails has been closed with the Colorado Fuel \& Iron Company. It is expected that the line throughout from Des Moines to Moreno Valley will be ready for operation by the end of next year. Henry Koehler Jr. of St. Louis, Mo., is President of the road. The construction funds will be derived from the procecds of the sale of $\$ 3,500,000$ of 5 per cent bonds to Fisk \& Robinson and a syndicate, as already reported in the "Chronicle" of July 8.—V. 81, p. 730, 265.
San Francisco North Pacific Ry.-Transferiof Stock.-The Court has confirmed, or been asked to confirm, the sale of 2,000 shares of this company's stock, which was held by the estate of the late Isaac C. Wickersham of Petaluma, to
Arthur W. Foster, President of the California Northwestern, the lessee of the road. The price paid per share was_ $\$ 30$. V. 81, p. 266.

Southern California Ry.-Sale.-Sce ${ }_{6}^{\pi}$ Atchison Topeka \& Santa Fe Ry. above.-V. 80, p. 1059.

Southern Pacific RR.-Consolidation of Allied Lines Con-summated.-The long pending consolidation of the lead ng Western lines of the Southern Pacific Co. was consummated on Sept. 8 under this title by the filing of the necessary papers with the Sccretary of State of California. The capital stock is $\$ 160,000,000$ authorized, of which $\$ 128,-$
307,960 subscribed. The companies included in the merger are:'The Southern Pacific RR. Co. of California, the Southern Pacific RR. Co. of Arizona and Southern Pacific RR. Co. of New Mexico.-V. 81, p. $778,156$.

Tennessee Central Ry.-Rumored Sale.-President Fish of the Illinois Central.denies the reports of pending negotiations for the acquisition of the road by his company and the Southern Ry.-V. 80, p. 1059.

Texas Southern Ry.-Sale Postponed.-The foreclosure sale has been postponed until Jan. 21906 and the upset price reduced to $\$ 300,000$. -V. 80, p. 713 .

Toledo Columbus Springfield \& Cincinnati (Electric) Ry.Sale Authorized.-The shareholders at Toledo on Sept. 6 authorized the officers to either lease or sell the right-of-way and all other property now held by the company. The "Toledo Blade" says:
The company reports having secured about 80 p . c. of the right-of-way between Toledo and Cincinnati. Seven miles of grading bet ween Lima
and Eellefontaine have been completed, and track has been laid from
Iima to Westminster.-V.

Union Terminal Ry., Sioux City, Ia.-Change in Control.The Great Northern liy. Co. las given notice to the votin trustces that it will exercise its option to buy the entire capital stock ( $\$ 1,870,250$ ) for a sum ampunting to $\$ 1,225,000$, payable on or before Oct. 11906 . There are no bonds outstanding. Compare page 464 "Railway \& Industrial". Scetion of July 1905.-V. 71, p. 31
Utah Light \& Railway, Salt Lake City.-Exchange of Bonds.-See Utah Light \& Power Co. under "Industrials.: below.-V. 81, p. 669.
Verm ont Valley RR.-Sce Connecticut River RR. above. V. 76, p. 214

Wabash RR.-Mr.Ramsey Asks for Proxies.-President Joseph Ramsey Jr., who it was expected would shortly retire from the management owing to a disagrecment with George J. Gould, is appealing to the stockholders and holders of debentures for proxies for use at the annual election of directors to be held on Oct. 10. His advertisement calls attention to the many improvements and important extensions completed during the 10 years of his exccutive service, on account of which "at least $\$ 12,000,000$ was paid out of net carnings," and expresses the opinion that "there shouid be at an early day some pccuniary return to the owners.: Compare Little Kanawha RR. above.-V. 81, p. 669.
Western Maryland RR.-Merger of Subsidiaries.-The shareholders will vote Oct. 18 on ratifying the purchase of the franchises and properties of the following controlled companies:
Western Maryland Tidewater RR., Potomac Valley RR., Potomac Valley RR. of West Virginia, Piedmont \& Cumberland RR., Piedmont Ry., West Virginia Central \& Pittsburgh Ry. in Maryland, Belington \& Beaver Creek RR. Co., and the Coal \& Iron Ry.-V.81, p. 614,509.
Western Pacific Ry.-Status.-Sce report of Denver \& Rio Grande RR. in V. 81, p. 845.

## INDUSTRIAL, GAS AND MISCELIANEOUS

American Screw Co., Providence.-Extra Dividend.This company, which in June last increased its annual dividend rate from 4 to 6 p. c., has declared, along with the quarterly distribution of $11 / 2$ p. c. payable Sept. 30 to stockholders of record Sept. 22, an extra dividend of $1 / 2$ of 1 p. c.-V. 80, p. 2459.
American Smelters Securities Co.-New President.Daniel Guggenheim has been elected President in place of Edward W. Nash, deceased. See American Smelting \& Refining Co. below.-V. 81, p. 670, 156.

American Smelting \& Refining Co.-Common Stock on 7 p.c.Basis.-The directors on Thursday declared a quarterly dividend of $13 / 4 \mathrm{p}$. c. on its common stock, payable Oct. 16 to shareholders of Oct. 2. This dividend, No. 8, marks an increase in the annual rate from $5 \mathrm{p} . \mathrm{c}$. to $7 \mathrm{p} . \mathrm{c}$. The directors have also declared the 25 th quarterly dividend of $13 / 4 \mathrm{p}$.c. on the preferred stock, payable Oct. 2 to holders of record Sept. 20.

Annual Report.-See page 898 of this issue.
New Officers.-At the annual meeting this week the following changes were made:
President, Daniel Guggenheim, in place of the late Edrard W. Nash; President with full duties of Vice-President in absence of President and Vice-President, Edward Burns, heretofore and still Secretary; new director, W.S. McCormick of Salt Lake City, in the place of Edward W. Nash,
deceased.-V. 81, p. 560 .
American Woolen Co.-Notes Sold.-The company has sold to Brown Bros. \& Co., Boston, New York and Philadelphia, $\$ 3,500,00041 / 2 \%$ construction and equipment notes of the Wood Worsted Mills, guaranteed as to principal and interest by the American Woolen Co. The notes will mature as below: $\$ 500,000$ March 1910; $\$ 2,000,000$ Sept. 1910; $\$ 1,000,000$ March 1911. They will be offered for sale at 99 and interest.

President William M. Wood writes to the "Chronicle"
The Wood Worsted Mill Corporation, incorporated in Portland, Maine, onl Sept. 6 Wither for the manufacture of yarns and men's-wear fabrics for which ground has been broken. The new mill will start with a capacity of 300 looms and 100,000 pounds of worsted yarn per week, and kill be increased from time to time as conditions warrant until the total capacity of the mill is reacled, which will he 1,000 looms with an output of 200,000 pounds of yarn per week. The Yarn made in excess of the goods will supply the
company witll yarn which tliey have heretofore had to purchase in the open market. The looms will supply the demand for certain lines of staple goods, business for which has been allowed to drift awar to competitors because of the inability of the American Woolen Co. to handle it. The new construction will cost approximately $\$ 3,500,000$. Officers of new company; President, Wm. M. Wood; Trea
D. Appleton \& Co.-Balance Sheet.-In answer to our inquiry as to the amount of the company's stock, which in the balance sheet of Apr. 291905 (V. 81, p. 840) is shown as $\$ 2,250,000$ and in that of Feb. 11904 as $\$ 3,500,000$, Treasurer L. W. Sanders advises us as follows:

The preferred stock has been increased from $\$ 500,000$ to $\$ 750,000$, the from $\$ 3000$ 000 to $\$ 1,500,000$ which reduction was effected by reducing the book value of the assets of the company. These changes were made to furnish additional cash capital and place the book value of the assets or the company on an extremely conservative basis, and were a part of a general readjustment of the affairs of the cos 4any as a result of a change general readjustment of the affairs of the company
change in its management.-V.81, p. 840 .

Edison Electric Illuminating Co. of Boston.-Report.The results for the year ending June 30 were:

 -V. s1, p. 157.
General Chemical Co.-Vcw Sccrctary. William Il Nichols Jr. hias been elceted Sceretary in place of J. Herbert Bagg, deceased.-V. S0, p. 999.

Great Lakes Dock Co., Chicago, Duluth, Toledo, Sault Ste. Marie.-Consolidation.-This company was incorporatca on Iny 21905 under the laws of New Jersey with $\$ 3,000,000$ (common) stock in shares of $\$ 100$ cach and has taken over the entire business of the following companies: Chicago \& Great Lakes Dredge \& Dock Co., Lydon \& Drews Co., Hausler \& Lutz Towing \& Dock Co., Duluth Dredge iE Dock Co., et al. The officers are: W. A. Lydon, Pres.; T. C. Latz, Vice-Pres, and Gen. Mgr.; Walter Cahill, 2d Vice-Pres.; W. J. McCarthy, Secy.; H. C. Wild, Treas.; Gco. H. Jackson, Asst. Secy. and Treas. The Corporation Trust Co. is the New Jersey representative

Hamilton-Brown Shoe Co., St. Louis.-Increase of Capital Stock.-President A. D. Brown, at the seventh annual banquet of the companydat. St. Louis on Aug. 25, announced that the company would shortly increase its capital stock from $\$ 1,500,000$ to $\$ 2,500,000$, to provide for the increasing business. The sales this year, it is stated, will amount to about $\$ 10,000,000$. The "St. Louis Globe-Democrat" says:

Starting with moderate pretensions in 1872, this company to-day operates six chormous specialty factories in St. Louis with a capacity of 38.000 pairs ol shoes a day. Each sear it pays out to $^{5} .000$ employees, to 5.000 emplovees, representing an industrial activity of neariv, 0 , souls. But even whth this output, conditions are tooming up worn streets by additional buildings.-V. 77, p. 2393 .

International Power Co.-Dividends.-The directors on Wednesday declared a "regular quarterly dividend" of 1 p.c. on the $\$ 7,400,000$ common stock, payable Oct. 2 to stockholders of reord Sept. 26 1905; and the regular semi-annual dividend of $3 \mathrm{p} . \mathrm{c}$. and an additional dividend of $1 \mathrm{p} . c$. on the $\$ 600,000$ preferred stock, payable Oct. 21905 to holders of record Scpt. 13. The extra dividend on the preferred is declared because the charter provides that the preferred stockholders are entitled in addition to the regular dividends of 6 p . c. per annum, to participate equally with the common stockholders in all other dividends. The only previous dividend on the common shares was $21 / 2$ p. c. paid in 1902 . In the first half of the current ycar, 12 p . c. was paid on the preference shares, discharging all the accumulated dividends to Apr. 1 1905.-V. 80, p. 1426.

Los Angeles City Water Co.-City votes in favor of $\$ 20$, 000,000 Water Supply Project.-See "State \& City Department," page $931 .-V .73$, p. 496.

Missouri River Power Co.-See Helena Power Transmission Company in V. 81, p. 843.-V. 80, p. 1178.

Piney Coal \& Coke Co.-Ncw Company.-See Piney Colliery Co. below.

Piney Colliery.-Callcd Bonds.-Sale.-This West Virginia corporation, of which G.H. Caperton is President, has called and will pay on Dcc. 1 at the office of J. P. Morgan \& Co. in New York its $\$ 100,000$ bonds (of $\$ 500$ eacli) Nos.
133 to 332 , both inclusive, secured by a mortgage executed by 133 to 332, both inclusive, secured by a mortgage executed by 1901, and recorded in Ralcigh County, W. Ya. The Pincy Coal \& Coke Co. was recently incorporated in West Va. with $\$ 1,000,000$ capital stock, of which $\$ 400,000$ is 8 p. c cumulative prcferred, to take over and develop the Piney
Colliery Company's propertics. The new company, we are informed, will not own any lands in fee, but will lease 5,100 acres, and will not make any new mortgage. W. L. Connell will be President; Wm. D. Boycr, Sccretary and Treasurer, and IV. M. Mucklow, Gencral Manager, all of Scranton, Pa.
Rubber Goods Manufacturing Co.-Increase of Stock by Subsidiary.-The Morgan \& Wright Co., Detroit, now controlled (V. 80, p. 1975,1858 ), has filed a certificate of increase of capital stock from $\$ 1,500,000$ to $\$ 1,800,000$, all paid in.. 81, p. 36.
Seattle-Tacoma Power Co.-Decision.-Sce Tacoma Industrial Co. below.-V. 81, p. 781.
Sloss-Sheffield Steel \& Iron Co.-Stock Dividend.-The directors on Tuesday declared the regular dividend of $13 / 1$ p. c. on the preferred stock; also the usual semi-annual dividend of $21 / 2 \mathrm{p}$.c. on the $\$ 7,500,000$ outstanding common stock and in addition a dividend of $331-3 \mathrm{p}$. c. on the latter, payable in common stock, raising the outstanding issue to $\$ 10,000,000$, the full authorized amount. The dividends are all payable Oct. 2 to stockholders of record Scpt. 20. President Maben says:
The $\$ 2,500,000$ new stock is in payment for expenditures out of earnines since the company was organizerd of over $\$ 3,000,000$ which righty shape of purchases of new propertles, the developinent of these propertles, and additional new faclitles properly chargeable to capital account. The results of such expenditures are shown in increased producthon of lron, coal and coke, and the reports of the cormpany pialny show such that the directors thought it advisahle to give to the common stockholders at this time new stock as a re-lmbursement for the mones hereto-
fore devoted to improvements and to which they are entitled.

New Member of Executive Commitce.-J. N. W:allace, President of the Centrnl Trust Co., has been eleeted a member of the Executive Committce to succecd Wm. E. Strong, decensed.
Earnings.-The results for the three and the nine months ending Aug. 311905 (August estimated) were:

| mos. culing | Vet | Intersst \& | Preperred | Balance, |
| :---: | :---: | :---: | :---: | :---: |
| Aug. 31- | ruings. | tares. | dividend. |  |
| 1901 (actual) - | 214.81 .5 | 60,000 | 114,000 | - 40.815 |
| 9 mos - | 2 | \$180 |  |  |
| 003-4 (actual) -. | 695,729 | 180.000 | 342.00 | 173.720 |
| Total surplus Aus | (estimate | \$2,907,7 | - |  |

Standard Oil Co.-Idvance in Prices.-The company has advanced its prices for crude petroleum 2 and 3 cents a barrel, Pennsylvania oil being now quoted at $\$ 1.30$. The price of refined petroleum for export was advanced 10 cents a barrel. The changes have attracted attention, since marking, it is thought, a reversal of the downward movement of the past year.-V. 81, p. 158.
Tacoma Industrial (Electric Power) Co.-Favorable Dc-cision.-Stone \& Webster confirm the following:
The Supreme Court of the State of Washington has handed down its decision in favor of the Tacoma Industrial Co, a Stone \& Webster prop-
erty, and adverse to the 13aker interests of Scatlle in the White River erty, and adverse to the l3aker interests of Seatlle in the White River
Co., an adjunct of the Snoqualmic Power Co.-now the Seattlo-Tacoma Power Co. Compare V. 81, p. 781. This gives the Stone \& Webster interests practical control of ample sources of water supply to connection with the electric railway and lighting properties in which they are largely interested at seattle and Tacoma. Compare V. 76, p. 927. (The allied Pierce County Improvemcnt Co. lias since became the Puget
Sound Power Co., V. 74, p. 454,254 .)-V. 76, p. 927 . Sound P'ower Co., V. 74, p. 454, 254.)-V. 76, p. 927.
Topeka Edison Co.-Bonds Offercd.-E. H. Rollins \& Sons of Boston, Chicago, Denver and San Francisco, and the American Trust \& Savings Bank, the trustee, Chicago, are offcring at par and interest, by advertisement on another page, the unsold portion of the $\$ 700,000$ present issue of first mortgage 5 p.c. gold bonds (authorized issue $\$ 1,250,000$ ), dated Scpt. 1 1905, due Sept. 1 1930, optional for payment at 105 and interest Jan. 1 1915, or any coupon date thereafter. See further particulars in advertisement; also in citation from circular in last weck's "Chronicle," p. 844.

Union Ferry Co.-See page 921.
United Shoe Machinery Corporation.-First Dividend Declaralion.-The directors on Wednesday declared initial quarterly dividends of $11 / 2$ p.c. on the preferved stock $(371 / 2 \mathrm{c}$. a share) and of 2 p . c. on the common stock ( 50 c . a share), both payable Oct. 14 to holders of record Sept. 20. These are the same rates as paid by the old company, namely 6 p .c. on the preferred and 8 p . c. on the common, although the latter stock was increased 50 p . c. in the recapitalization. V. 80, p. 2463.

United States Steel Corporation.-Trade Outlook. -The

## "Iron Age" of Sept. 14 says:

A review of the whole lron industry justifies the" general statement that The usual doubts as to an adequate amount of work for the winter months have not even arisen this year and the outlook is for work at high pressure well into next spring. Added to this come reports of a distinct improvement in Fngland, whose business has been lagging until lately, the Continent having sent cheerful reports since the early summer.
vania RR. Co leading with over 179000 tons steet rails, the Pennsylmills on the line of the road. The Missouri Pacific has allded 25,000 tons to former orders and the Harriman lines 32,000 tons. The Soo line has purchased 10,000 tons and the Wheeling \& Lake Eric 5,000 tons. The Tennessee Coal Iron \& RR. Co has orders on its books aggregating over 210,000 tuns, which will keep the works busy far into 1900 , while the
Colorado the New York Central is negotiating for 160,000 tons and there are besides in the market one system for 35,000 tons and another for 50,000 tons.V. 81, p. 618, 504

Utah Light \& Power Co.-Exchange of Bonds.-The 4 p.c. consolidated mortgage gold bonds can now be exchanged for 5 p .c. consolidated mortgage gold bonds of the Utah Light \& Railway Co. Holders can obtain prticulars and forms for lorlging from the Gas, Water and Gencral Investment Trust, Limited, 251, Winchester House, London, E. C.-V. 79 p. 2800.

Vandalia Coal Co.-Bonds Offered.-The Union Trust Co. of Pittsburgh, the mortgage truste, reccived subscriptions from Scpt. 11 to Sept. 14, inclusive, at $1063 / 4$ for $\$ 1,000,000$ of this company's authorized issue of $\$ 3,000,000$ first mortgage 6 p .c. sinking fund gold bonds, of which $\$ 500,000$ are reserved for new acquisitions. These bonds are "an absolute first lien on 19,500 acres of the best Indiana coal, with 3,300 acres of surfacc, and 26 operating plants with a capacity of 1,800 tons daily on the Taudalia RR. in Clay, Green, Sullivan, Vigo, Parke and Knox countics, Ind. The bonds have as additional security a contract with the Granite Improvement Co., a holding company of the Vandalia RR.,c overing 9,046 acres of undeveloped coal land." The bonds are dated July 1190 and are due July 1 1930, but are subject to call at 110 and interest on any interest date as provided in the mortgage. The prospectus (V. 81, p. 216) applies, with only slight changes, to the company as finally floated, the propcrties acquired being as foreshadowed, execpt that the Linton Coal \& Mining Co., Cloverland Coal \& Mining Co. and the Indiana Bituminous Coal Co. are added to the list, while no mention is made of the Shirlcy Hill Coal Co., part of whose properties were to be acquired, if advisable.-V. 81, p. 786.
L. Investment News Concluded on Page 921.

## giturots and gocimxents.

## CANADIAN PACIFIC RAILWAY COMPANY.

TWENTY-FOURTH ANNUAL REPORT-FOR THE FISCAL YEAR ENDED JUNE 301905.

To the Sharcholders.
The accounts of the Company for the year ended June 30 1905 show the following results:-
Gross Earnings
$\$ 50,481,882^{\prime 2}$
$35,006,793$
79
\$15,475,088,46
Net Earnings ----------10
Interest on deposits and loans due from the Duluth
South Shore \& Atlantic Ry. Co.
the Company ---.-.-.-..-.-.-. $\$ 604,28000$
Less advanced by the Company-. 179,28000
Interest from Minneapolis St. Paul \& Sault Stc. Marie Ry. Co. on bonds held by the
 Bonds held by the Company--.-. bonds held by the comp Dlvidends on Minneapolis St. Paul \& Sault Ste. Marie Ry. Preferred and Ordinary
Stocks held by the Co...
530,002 00
$1,584,66347$
$\$ 17,059,75193$
$7,954,06576$
Deduct Fixed Charges
425,00000
159,720 00
50,160 00
47,25000

Surplus
ontribount applied against cost of Steamships and for
\$9.105.68617
230,000 00

From this there has been charged a half-yearly dvidend on Preference slock of 2 per cent paid April 1st 1905.
\$8,875,686 17
nd a half-yearly dividend on Ordinary Stock
of 3 per cent, paid 1st April 1905
,535,000 00
3,292,066 66

From this there has been declared a second
half-yearly dividend on Preference Stock of
2 per cent, payable 2nd October 1905-1.- $\$ 757,06666$
nary Stock of 3 per cent, payable 2nd Octo-
ber 1905
3,042,000 00
2. The working expenses for the year amounted to 69.35 per cent of the gross earnings, and the net earnings to 30.65 per cent, as compared with 69.42 and 30.58 per cent respectively in 1904.
3. Four per cent Consolidated Debenture Stock to the amount of $£ 1,406,575$ was created and sold, and the proceeds were applied as authorized by you towards the construction of branch lines and the acquisition of mortgage bonds of the Calgary \& Edmonton Railway Company, the Tilsonburg Lake Eric \& Pacific Railway Company, the Northern Colonization Railway Company and the Guelph \& जoderich Railway Company, the interest on which had been guaranteed by your Company.
4. Preference Stock to the amount of $£ 900,000$ was also created and sold and the proceeds applied to purposes for which your authority had already been obtained.
5. During the year 509,386 acres of land were sold for $\$ 2,446,300$, being an average of $\$ 4.80$ per acre, and from the proceeds of land sales a further amount of $\$ 3,500,000$ was deposited with the Dominion Government on account of the $\$ 15,000,000$ Land Bonds Mortgage, leaving a balance due on account of this Mortgage of $\$ 8,000,000$, against which are deferred payments, on account of land and town-sites sold, of \$14,659,179 63.
6. Your Company's guaranty was endorsed on Consolidated Bonds of the Minneapolis St. Paul \& Sault Ste. Marie Railway Company to the amount of $\$ 3,620,000$, representing the cost of 181 miles of additional railway constructed in extension of its system, which extension promises to add to the already prosperous business of that Company.
F. 7. Two additional steamships for the Atlantic service of 14,500 tons gross register and $181 / 2$ knots sea speed are being constructed under a contract authorized at the last annual meeting. It is expected that these steamships will be ready for service on the opening of St. Lawrence navigation in 1906. Their cost, with equipment, will be approximately $£ 800,000$, and a resolution authorizing the issue and sale of the necessary securities to meet this expenditure will be submitted for your approval.
-8. For the purpose of reaching the trade and participating in the development of Vancouver Island, your Directors secured the necsesary legislation and made the requisite agreements to enable you to acquire control of the Esquimault \& Nanaimo Railway extending from Victoria to Wellington, a distance of seventy-eight miles. The Esquimault \& Nanaimo Railway Company owns a land grant on Vancouver Island of approximately $1,600,000$ acres You_will be asked to authorize a lease of the railway of the

Esquimault Company to your Company for a term of years at a rental equal to the interest at the rate of four per cent per annum, payable on bonds from time to time issued by that Company with the consent of your Company, to an amount not exceeding $\$ 30,000$ per mile of the railway, upon the condition that the Esquimault Company shall apply the proceeds of all sales of land towards the redemption of said bonds at par until such time as the total amount of said bonds outstanding shall have been reduced from $\$ 30,000$ per mile to $\$ 14,000$ per mile of railway.
9. Your Directors have entered into an agreement for an interchange of traffic at the International Boundary with the Spokane International Railway Company, whose line will be connected with yours by a branch, twelve miles in length, now under construction from Yahk on your British Columbia Southern line. By this means your railway and its connections will secure access to Spokane, a most important commercial and industrial centre in the State of Washington.
10. The Nicola Kamloops \& Similkameen Railway Company are constructing a railway from Spence's Bridge on your main line in British Columbia to the coal fields in Nicola Valley, a distance of forty-five miles. It is intended that this line shall be gradually'extended through the Similkameen Valley, and, eventually, to a connection with your Columbia $\& j$ Western section at Midway. There will be submitted for your approval a resolution authorizing a lease by your Company of the section now under construction at a rental equal to the interest at four per cent per annum on bonds of that Company issued with the consent of your Company to an amount not exceeding $\$ 30,000$ per mile.
11. On all your traffic to and through St. John, N. B., you have been required to pay tolls to the St. John Bridge \& Railway Extension Company, owners of the bridge between your terminus at Carleton and the City of St. John. With the increase in business these tolls became burdensome, and your Directors decided to ask your authority to build another bridge unless some more favorable agreement could be made with the proprietors of the present structure. An arrangement has been made that gives your Company absolute control of the property at a cost of $\$ 200,000$, and a resolution will be brought before the meeting authorizing Capital ex. penditure to that amount. The property is subject to outstanding mortgage bonds to the amount of $\$ 125,000$ bearing interest at $5 \%$ per annum and to a Government lien of $\$ 433,900$ at four per cent per annum. This transaction will, on the basis of last year's traffic, represent to your Company an annual saving of over $\$ 30,000$
12. To serve a large district that is being rapidly settled, it is necessary to build a branch line from a point in the vicinity of Wolseley, on your main line, to Reston on the Souris Branch, a distance of 122 miles. A resolution will be submitted approving the construction of this line and authorizing the issue and sale of the requisite Four per cent_Consolidated Debenture Stock for the purpose.
13. There will be laid on the table for your further information, and you will be asked to approve, an agreement between your Company and the British Columbia Electric Company for the operation byselectricity of your Vancouver and Lulu Island Railway between Vancouver and Steveston, in order that a more frequent service may be provided than would be practicable on a line operated by steam. The agreement provides, amongst other things, that the Eleetric Railway Company shall equip the railway as an electric line and operate it continuously over its whole length, giving a good and sufficient service until February 11 1924, unless the property of the Electric Company be taken over by the City of Vancouver in 1919, in which event the contract will lapse.
14. The construction of the second track between? Winnipeg and Fort William, mentioned at the last annual meeting, is proceeding, and it is expected that the work will be completed in about three years, by which time everything indicates that it will be urgently required. In the meantime, as the result of your expenditures for the reduction of grades and general improvements, enabling you to run heavier locomotives and cars, you can move over the single track!between Winnipeg and Fort William a very much larger tonnage than would have been possible in previous conditions.
15. The construction of the main canal and of.secondary canal "A," for the irrigation of the Company's lands between Calgary and Gleichen, is progressing satisfactorily, and it is expected that about 110,000 acres of irrigated land will be available early next year. Work will then be prosecuted on secondary canal "B," for the purpose of bringing water on about 200,000 additional acres.
16. For some time past your Directors have been engaged in the development of a coal mine on the Company's lands near Banff. The development work is nearing completion
and the mine promises not only to safeguard your fuel supply in that district but to be a souree of considerable profit
17. You will observe that the item "Cash subsidies from Dominion and Provincial Govermments and Municipalities," and so much of the proceeds of land sales as were applied to the construction and equipment of the railway, have been transferred from the eredit side of the balance shert, where they have appeared up to the present time, to the other side of the account in reduction of the item "Cost of Railway and Equipment." After providing for the outstnnding land grant bonds. the balance of the proceeds of sales, amounting to $\$ 7,676,552$, is a free asset, and may properly be classed with your surplus, avalable for any purpose
18. Of the additional $\leqslant 25,500,000$ ordinary capital stock authorized at the last annual meeting, the amount of $\$ 16$, 900,000 was offered to the shareholders at par, and all was subseribed for exeepting 2,500 shares, which will be sold in the open market
19. Four Direetors recommend that an amount equivalent to $15 \%$ of the last issue of ordinary share capital, or $\$ 2,535$, 000 , be transierred, as was done in the case of the previous issuc, from the accumulated surplus earnings; this amount to be transferred to a special fund for imnrovements, and for such other purposes as in the opinion of your Directors mily conduce to the Company's advantage
20. In accordance with the By-lars of the Company the undermentioned Directors will retire from office at the approaching Annual Meeting; they are cligible for re-election.

> CHAS. R. HOSMER, ESQ.

HON. ROBERT MACKAY DaVid MC NICOLL, ESQ. ROBERT G. REID, ESQ.
21. The Company sustained a serious loss by the ${ }^{-}$death in March last of Mr. George R. Harris, who had been a member of your Board since 1885. He was always an active and zealous member of the Board, and at all timesevinced the greatest interest in the welfare of the Company

## For the Directors,

T. G. SHAUGHNESSY

Montreal, August 251905.
President.

CONDENSED BALANCE SHEET JUNE 301905
Cost of Railway and Equipment_-............275, 837,49722
Less amount Subsidies and
Bonuses received
Less proceeds of land sales

Less proceeds of land sales
expended in construction $36,193,52100$
66,945,716 07

Ocean, Lake and River Steamships
208,591,781 15
Less amount applied in reduction or cost.-- $2,268,22469$
Acquired Securities)(cost):
Properties held in Trust for the Company
$12,948,88849$

Deferred Payments on Land and Town Site Sales
52,300 534 22

Adrances: To Duluth South Shore \& Atlantic Ry., Car Trusts, etc
Material and Supplies on hand.-......-.-.-.-.
Station and Traffic Balances, Accounts
Accounts due for mail transportation.-. -. -- -- -- --
Cash in Hand
$16,496,61242$
$319,784,84621$

84,500,000 00 $14,235,07400$
Capital Stock
Payments on Su
\$16,900,000 00 Four Per Cent Preference Stock
Mortgage Bonds:


Land Grant Bonds: Guaranteed $31 / 2$ per cent Land Bonds_-_ $15,000,00000$
Less amount paid Dominion Government Less amount paid Dominion Government towards redemption.-.-.-.-.........-. - $7,000,00000$

Current Accounts, Pay Rolls and Traffic ISalances
ines: Coumnns due 1 st July 1905, and including
Coupons n:ercue not presented.-.-..-. 1,494,203 9.1
Accrued to date not duc-------------------- 284,579 0r
Efuipment Replacement Fund
Land Grant:
$\qquad$
Sales of Land and Town Sites.
Surplus $\qquad$
1.769,083 90 874,27955
340,66667 7,676,552 25 $310.784,84621$

Note. -In addition to the ahove assets, the Company owns 10.863.977 $\$ 480$ per acre) aml $3,681,480$ acres in British Colimentis

1. G. OGDEN, 3rd Vice-President.

FINED CHARGE FOR YEAR ENDING JUNVK 304, 1905.
$£ 7.191,500$ 1st Mortgage Bonds 5 \%r due July 1st 1015...- $\$ 1,749,931$
 £:00,000 Canala Central Ry. 2nd Mortgage é \% Bonds
$£ 200,000 \mathrm{St}$. 1 awrence d Ottinairy. $1 \%$ 1st Jortgago
§2.j44,000 Mian. Sonll Wrésern Colonization liv. 1 st Murlsitse $5 \%$ Izonds due Jme 1st 193.1

£4,007,331 15s. 50. Ontario is (Qucbec Ry*. Debenture
$\$ 2,000.000$ Ontarie © (Quchec 120 (Ordinary Stock) $6 \%-$ $\pm 1,330,000$ Athatic North (less Government pioportion) due Jan.
(lation
$1237-1$ branch $5 \%$ lst Morgage lbonds due
 Rental, foamham to Brigham Jet Rental, New 13 rumswick Railvay Systcon -Rentais of Terminals at Toronto Rental of ferminals at Ilamilton Rental, 11 amilton Jct. to Toronto rental'st. Stephon and Milltown ley Rental lindsay, 13 obeavgeon \& l'ontypool $\mathrm{K} y$ Interest on Montreal \& Western lyy. purchase uterest on bequipument Leases $4 \%$ CONSOLIDATED DEBENTURE•STOCK.
$\begin{aligned} & £ 17,022,305 \text { Interest from July 1st, 1904-_- } \$ 3,313,67536 \\ & 165,690 \text { interest from Janluary 1st 1905 - } 16,12715\end{aligned}$ 140,885 Interest from January ist 1905-
$\qquad$
£ 18,32S,\$80
$83 ; 329,80251$
Northern Colonization Railway
3,321,802 51
$\$ 7,954,06576$

EXHIBIT "A"-ACQUIRED SECURITIES.
Morlgage Bonds
tlantic \& North-West Ry., Eganville Branch, $4 \%$ First
 Calgary \& Edmonton Ry., $4 \%$ First Mortgage. Columbia \& Kootenay Ry., $4 \%$ First Mortgage
$\$ 302,40000$ $\begin{array}{r}967,500 \\ 1,040,000 \\ \hline\end{array}$ Columbia \& Western Ry., $5 \%$ First Mortgage............. $\quad 1,277,50000$ Duluth South Shore \& Atlantic Ry., $4 \%$ Consol. Mortgage Great North West Central Ry.. $5 \%$ First Mortgage.-.-.
 Minneapolis St. Paul \& Sault Ste. Marie Ry., 4 \% Con Mineral Range RR., 4 First Mortgage. ,107,000 00 875,000 00 2,002,500 00 3,993,000 00 Manitoba \& North Western Ry., 6\% First $£ 539,900$ Manitoba \& North Western Ry., $5 \%$ First
Mortgage Manltoba \& North Western Ry., Shell River
Branch, $5 \%$ First Morten Branch, $5 \%$ First Mortgage
Saskatchewan \& Western Ry. $5 \%$ First Mort'ge.
Montreal \& Ottawa Ry., $5 \%$ Flrst Mortgage Manitoba!South Western Colonization Ry., $5 \%$ First Mort

58,40000
$38.933 \quad 3 \cdot 1$
127.20000

110,00000
975.12956

136,333 3:
182,50000
35,357 1,0
1.10000
$31.5 .53(\mathrm{i}-1$
33,75440
40,02786
2,05000
9,6625
$10,2 \div 1$ so
126,643_00
gage


 Vancouver \& Iulu Island Ry., $5 \%$ First Mortgage. -Great North West Cen. Ry., $5 \%$ First Mortgage. .-........ Ottawa Northern \& Western Ry., $4 \%$ First Mortgage. Tilsonburg Lake Erie \& Pacific Ry. $4 \%$ First Mortgage-
 Souris Branch, $4 \%$ First Mortgage -........-.
Pacific Coast Steamships, $5 \%$ First Mortgage. Pacific Coast Steamships, 5 First Mortgage.-- 225,00 Other Securities-
Duluth South Shore \& Atlantic Ry.. Income Certificatcs. Attantic \& North West Ry., 5\% Guaranteed Stock....... 3,240,000 00 $\begin{array}{lll}\text { Calgary \& Edmonton } \\ \text { Canada North West Land Company, Ordinary Stock---- } & 1,00006250 \\ 00\end{array}$ Chateau Frontenac Hotel, Ordinary' Stock.-. Dominion Express Co., Ordinary Siock --
Duluth South Shore \& Atlantic Ry., Preferred StockDuluth South Shore \& Atlantic Ry, "Ordinary Stock Kingston \& Pembroke Ry., First P’referred Stock-....-
 Vinneapolis St Paul \& Sault Ste. Marie II y., Ordinary Stoc Manitoba \& North Western Ry., 5\% Debënture

Nanitoba \& North Western Ry., Common Stock...
Montreal \& Atlantic R.v., Common Stock...........-. --
Nakusp \& Slocan Ry., Or $\quad$ linary Stock

Ottawa Northern if Western Railway, Common Stock. Saskatchewan \& Western Railway, Common Stock.
Tllsonburg Lake Eric \& Pacific Ry., Common Stock
72,000 00
945,000 00 616.11967 418,00000 780,00000
280,00000 500,000 00 3,075,000 00 875,000 00 3,504,000 00 1,946,666 67 ,095,000 00

3,000,000 00 140,62500
280,000
00 2,000,000 00 5,100,000 00 $6.100,00000$ 134,65000 1.777,650 00 3,533,400 00 ,066,600 0 613,200 00 415,000 00 5,612,113 63 2,160,000 00
5.00000

1,300,000 00 232.500100 400,00000
$\$ 97,464,07830$

## EXHIBIT "B"-LANDS.

Salcs.
Canadian Pacific Land Grants-

July 1st 1903 to June 30th 1904--.-- 857,474
Manuobit Sauth Western Grant-
July 1 st 1901 to June 30th 1905.
80.342
20.522

17,503
Oreat North IV'est Central Grant-
July
July
lst 1904 to June 1903 to June 30th 1905
$190 \cdot 1$
Total Sales-
July 1st 1904 to June $30 t 1$ 1905 500.356 $\underline{\underline{928.85-4}}$
82.446 .300
$3,807,245$
$3,807,245$
EXHIBIT "B"-LANDS.

POSITION OF LAND GRLANTS AT JUNE 30 TH 1905.

| anadian PucificGrants | Acres |
| :---: | :---: |
| Disposid of to the jominon covernment mil |  |
|  | 19,917,386 |
| Le:Ss, cinteled durin' year .-...-- - 33,092 |  |
|  | 9,501,632 |

Quantity of land unsold
Manitola South IV estern-
Total Grant - SSale to June 0 - 190 -

- Less, canceled during year
$1,077,758-1,390,800$ $-181$

Quantity of land unsold
Great North W est Central-
© - Sales to June
---......

[^3]- Ceuantity of land unsold
- Total agricultural land owned by the Compary


## BRITISH COLUMBIA LANDS

| Columbia and KootenayTotal Grant <br>  |  | 190,000 50,758 |
| :---: | :---: | :---: |
| Quantity of land unsold. |  |  |
| British Columbia Southern- |  |  |
| Total Grant - |  | 3,600,000 |
| - Iess, canceled during year | 58,249 |  |
|  |  | 57,762 |

139.242

128,700
$10,863,977$
Land Grant Bonds-
Amount paid Dominion Government on account of bonds $3,500,00000$ Securities Acquircd-


EXHIBIT "D"-CONSTRUCTION: ACQUIRED AND BRANCH LINES.


81,881,436 34

$\overline{83,569,40854}$

EXHIBIT "E"-EXPENDITURE ON ADDITIONS AND IMPROVE MENTS FROM JULY 1ST 1904 TO JUNE 30TH 1905.

## Main Line-

| Quebec to Bonfield Bonfield to Port Arthur Port Arthur to Laggan laggan to Vancouver Victoria Hotel <br> Montreal Terminal <br> Branch Lines <br> Telegraph Extensions and Additions <br> Rented and Temporary Sidings |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |



Total for improvements,'Main Line and Branches....-. $87,898,20536$

EXHIBIT "F"-EXPENDITURE ON LEASED AND ACQUIRED LINES FROM JULY IST 1904 TO JUNE 30TH 1905
Ontario \& Quebec Railway
Atlantic \&]North-West Railway-
New Brunswick Railway -...
Montreal \& Western Railway
Manitoba South-Western Colonization Railway
Columbia \& Kootenay Railway-i-.--
Great North-West Central Railway.


STATEMENT OF EARNINGS FOR YEAR ENDED JUNE 30 TH 1905.
From Passengers
§13,583,052 11
." Freight
703,896 48
. Sleeping Cars, Express, Elevators, Telegraph and Miscellaneous, including profit from Ocean

$[\because$ Total
550,481,882 25

## JUNE 30 TH 1005


Maintenance of Way aml Siructures
Marlor and sleeping Car Expenses．
Expenses of lake am？River steamers
Commencial menses．
！Total．

## STATEMENT OF FQULPMENT ．IT JUNE 30THI 190J

 First－ctass cars．
First－class sleeping and dining cars．
Parlor cars，Omcial and l＇aymasters cars
Frcight and eattl
Board，Tool a：d Auxiliary Cars and stean Shoveļ
1.016

## OCEAN，I，Al゙E AND•RIV゙ER STEAMERS

Allantic Service－Lake Manitoba，Iake Champlain．Iake Michisan Lake Erie，Mount Temple，Montcalm，Montfort，Mnnteagle，Montrose Montreal，Milwaukes，Mount Royal，Montezuma，Monmouth．
Pacific Service．－Empress of India，Empress of Japan，Empress of China，Tartar，Athenian． Princess Beatrice．Princess Louise，Princess Mas，Princess Victoria， Queen City，R．P．Rithet，Tees，Yosemite．

Upper Iake Service．－Manitoba，Athabasca，Alberta．
British Columbia Lake and River Service．－Aberdeen，Kokance，Minto，
Moyle，Nelson，Rossland，Columbia，Proctor，Sandon，Slocan，York，
Victoria，Kootenay，Valhalla，Ymir．
Ferry Service．－Michigan，Ontario

DESCRIPTION OF FREIGIIT FORWARHET

| Flour－－－－．．－－－Barrels | $\begin{aligned} & 1003 . \\ & 5,110.757 \end{aligned}$ | cuded June 1901. 5．2－0． 132 |  |
| :---: | :---: | :---: | :---: |
| Cimin－－－－．－．－．－－－－－Bushels | $63,529,710$ | 52000151 | 54，7：39，150 |
| l．1ve stock．．．．．．－－－Itead | 1，103，484i | 1，31－1，\＄1 | 1，360，560 |
| 1．1mber－．．．．－．－－．．．．lieet．1 | 190，378，217 | 1，267，＞（14，321 | 1，43－7，755，930 |
| liirewour ．．．．．．－－Cords＿ | 26s． 101 | 270， $20: 3$ | 2611,704 |
| Ianufactured Irticles Tons | $2,665,2(t)$ | 8， 110,1659 | 3，250，067 |
| All other Articles．．．．Tons | 2.019 .736 | 3，020，515 | 3，89－1，259 |
|  | 190\％l゙co | cuded June |  |
| Nimber of tons earried | $\begin{aligned} & 1903 \\ & 10,180,847 \end{aligned}$ | $\begin{aligned} & 1!101 \\ & 11,135,506 \end{aligned}$ | $\begin{aligned} & 1005 \\ & 11,892,201 \end{aligned}$ |
| Nunber of tons carried one |  |  |  |
| Earnins per lon per mile．． | 0.74 cts． | 0.77 cls ． | 0.76 cts． |

## PASSENGER TRAFFIC．

$$
\begin{aligned}
& \text { - Iear ended June 30lh- } \\
& 1904 . \\
& 1905 .
\end{aligned}
$$

Number of passengers carrler

$$
\begin{aligned}
& \text { Icar ended June 30lh- } \\
& 1904 . \\
& 6,251,471 \\
& \hline 6,801,511
\end{aligned}
$$ $\begin{array}{rr}6,251,471 & 6,891,511 \\ 677,940,496 & 736,774,844\end{array}$ Number of passencers carrich one mile．－．－．－． $677,040,406$ 736，774．844

STATEMENT OF CANADIAN PACIFIC RALLWAY PENSION DEPARTMENT TO JUNE 30TII 1905.
Balance at June dinoth contributed by Company for year－
\＄340，660 54 Amount received from Interist

80,00000

Balance in Cash and Investments．
424，280 10
Number on Pension Roll at Juné30th】1905．
Under 60 years of age．
Between 60 and 70 years of age
54

Total． 120
［CHICAGO GREAT WESTERN RAILWAY COMPANY
Including its Proprietary Lines：Wisconsin Minnesota\＆Pacif：c RR．Co．，Mason City \＆Fort Dodge RR．Co．

## THIRTEENTH ANNUAL REPORT—FOR THE FISCALMYEAR ENDING JUNE 30， 1905.

## To the Shareholders：

The directors submit the following report：
The company has operated this year 81 S miles－ 55.58 miles less than in the previous year，which have been oper－ ated by the Mason City \＆Fort Dodge Railroad Company，a proprietary line．

 Operating expenses have been $5,123,09252 \quad 5,904,05716-780,96464$
Net earnings．．．．．．．．．．．．．$\overline{\$ 2,254,61802} \overline{\$ 2,118,616} 671+\$ 136,00135$
Income from operation．．．－$\overline{\$ 2,039,618} 02 \overline{\$ 1,902,63164}+\overline{\$ 135,98638}$ $\begin{array}{llll}\text { Gross earnings per mile－－i－．－：} & 9,01524 & 9,17989 & \text {－} 16465 \\ \text { Operating expenses per mile．} & 6,26019 & 6,75568 & -49549\end{array}$

 Operating expenses to earn－
69.44
$-3.59 \quad-4.15$
It will be noticed that while the gross carnings have de－ creased $\$ 644,96329$ ，the net earnings have increased $\$ 136,-$ 00135 ，or 6.42 per cent．

The passenger train earnings increased $\$ 44,77716$ ，or 2.21 per cent．

Miscellancous carnings increased $\$ 24,77577$ ，or 13.05 per cent．
The freight earnings decreased $\$ 714,51622$ ，or 12.30 per cent．

The operating expenses decreased $\$ 780,96464$ ，or 13.23 per cent．

The decrease in earnings was very large in the first two months of the year，and the decreases continued during the flrst ten months．In May the earnings increased，and have continued to increase each month since．

In July 1905－the only month which has elapsed since the close of the flscal year－the earnings exceeded the earn－ ings in the previous July more than $\$ 100,000$ ．And there are reasons to believe that the increase in carnings will con－ tinue during the next fiscal year．
EARNINGS AND EXPENSES PER MLE FOR FOUR SUCCESSIVE YEARS


The following is a consolidated statement of the gross and net earnings of the entire system：

GROSS EARNINGS OF THE SYSTEM．
Miles． 1905.1904 Inc．$(t)$ or
Chicago Great Western 818 \＄7，377，710 54 \＄8，022，673 83—\＄644，963 29
 Wisconsin，Minnesotas

| Pacific RR．．．．．．．．－ |
| :--- |
| Total．．．．．．．．．．．－ 1,467 |
| $\$ 9,519,11106$ |
| $99,638,10985$ |$\frac{675,41764}{-\$ 118,99879}$ NET EARNINGS OF THE SYSTEM．

Chicago Great Western R＇lwar $\$ 2,25461802 \$ 2,118,61667$ Increase
Chicago Great Western R＇｜way $\$ 2,254,61802 \$ 2,118,61667$ \＄136，001 35

Wisconsin Minnesota \＆Pacific
Railroad ．－
$\begin{array}{llr}305,01032 & 273,25449 & 31,75583\end{array}$
Total $\qquad$ $\overline{\$ 3,041,58588} \overline{\$ 2,673,93246} \overline{\$ 367,65342}$
These statements show that，while the gross earnings of the System have decreased $\$ 118,99879$ ，owing to the large decrease in the earnings of the Chicago Great Western Rail－ way Company，the net earnings of the system have increased way Compan
$\$ 367,65342$ ．

The proprictary lines，being new，have not developed their full earning capacity，and it is confidently expected that dur－ ing the coming year both their gross＿and net carnings will rapidly increase．

A．B．STICKNEY，President．

## CHICAGO GREAT WESTERN RAILWAY CO

No．1．－DFTAILS OF CAPITAL EXPENDITURES．
Additions to Rolling Slock．
At the date of the last Anmual Report the Company owned

provements to Equipment．
8，428，881 48

Making ${ }^{-1}$ totalicost
20，135 44
Additions and Improrements to the Permanenl Plant．
There has been expended during the year for additional terminals and improvements the sum of $\$ 713,57403$ ，as follows：
For Terminals
or Double Tra－－－－－
For Grade Revisions and widening Embankments
For Ballasting heretofore Unbialasterl Track
For New Buildins，Watcr Supply，etc－
For New Rails，Factenings，cic．
For New Side Tracks．．．．．．．．．．．．．
571．57403
Rolling stock
$\begin{array}{r}5713.57403 \\ 20.1354 \\ \hline 14\end{array}$
\＄733，700 47
（It should be noted that the amome placed akainst earl，heem is only the expenditure wheh has bern made during the tiscal Mar，and may or may not cover the enlire cost of such item，its some of the Improw riments wref eomimenced in the previnus ear and compret some only cotn menced thle year in be completed the following year．）

TABLE NO. H.-GENERAL BALANCE SHEET, CAPITAL ACCOUNTS. JUNE 301905

## ASSETS.



Total Assets.
$\overline{\$ 100,285,64530}$

## LIABILITIES.

4\% Debenture Stock issued $\$ 27,577,00000$
$4 \%$ Debenture Stock Scrip 2,689 00

| , Demur Stak Sorip | 2,080 0 |  |  |
| :---: | :---: | :---: | :---: |
|  | $\$ 27,579,68900$ |  |  |
| Less in Treasury.------ | 1,452,60000 | $\$ 26,127,08900$ |  |
| 5\% Preferred Stock A.Less in Treasury | \$11,372,400 00 |  |  |
| - |  | 11,336,900 00 |  |
| 4\% P'referred Stock B...- | $\begin{array}{r} \$ 9,489,19000 \\ 21,100 \\ 00 \end{array}$ |  |  |
| Common Stock |  | $9,468,090$ $44,464,54500$ |  |
|  |  |  | \$91,396,624700 |
| 5\%"Gold Notes, due 1906 |  | \$163,393 94 |  |
| 5\% Gold Notes, due 1907 |  | 116,969 70 |  |
| 5\%\% Gold Notes, due 1909 |  | 4,342,060 54 |  |
| $5 \%$.Gold Notes, due 1910 |  | 1,03,393 93 |  |
| 5\% ${ }^{\text {EEquipment }}$ Lease War- |  |  | 7,695,363 56 |
| rants - |  |  | 381,984 29 |
| Advances from Earnings_ |  |  | [811,673 45 |

Total Liabilities $\qquad$ $\$ 100,285,64530$
R. C. WIGHT, Auditor Capitat Accounts.

Table No. HI.-GENERAL BALANCE SheEt REVENUE ACCOUNTS, JUNE 301905. ASSETS.
Current Accounts Receivable-
Due from Agents and Conductors-1.-.-.........
Due from other Companies and Individuals.-.-.-. 625,13528
Supply of Fuel and Material on hand.
$-\$ 204,14386$
$-625,13528$
$-717,55233$
$-\$ 480,80289$
$-811,67345$
Cash on hand
Due from Capital Accounts $\qquad$
$1,292,47634$
$\$ 2.839,30781$

## Llabilities.

Current Accounts Payable-
Vouchers and Current Accounts
 $\qquad$ $\$ 964,92525$
357,11120
Rentals and Taxes accrued not due -
Accrued Interest on Loans not yet due.
Interest Payable July 151905 on 4 per cent De-
benture Stock .-.-.-.-.-.-.
have not been credited to earnings
Balance Income Account June 301905
873,994 78
$\$ 73,99478$
149.78219
,322,036 45
223,776 97
522,488 00
557,931 86 213,074 53
\$2,839,307 81
TABLE IV.-INCOME ACCOUNT FOR THE YEAR ENDING JUNE 301905.
Freight Earnings


Operating Expenses and Taxes
Rental Chicago Terminals....
Rental Dubuque Bridge. $\qquad$ \$222,696 86
$\$ 5,339,092$ _52

Rental Dubuque Bridge
Rental of Leased Lines $\qquad$ $\$ 30,00000$ $\$ 30,00000$
145,73588

Interest on this Company's proportion as'jolnt
St Paul Union Bonds issued by:
St. Paul Union Depot Co-.--
Minnesota Transfer Railway
Rental Equipment
$\$ 7,577000$
6,66000
21,41041
354,48881
Interest on Loans
$390,136{ }_{2}^{22}$
Surplus over all charges prior to 4 per cent


Surplus over all charges prior to 4 per cent Debenture Stock $\$ 1,236,37572$ 21,674 81
81,258,050 53
There have been pald two semi-annual payments of 2 per
cent each on the 4 per cent Debenture stock, amounting

TABLE VI.-COMPARATIVE STATEMENT GROSS RECEIPTS.

$$
\begin{aligned}
& \text { Year Ending Year Ending Inc. (+) or of Inc. (tage } \\
& \text { June } 301905 . \text { June. } 301904 \text {. Dec. (—) or Dcc.(-) }
\end{aligned}
$$

Receipts\$5,096,543 14 \$5,811,059 3e,-\$714,51622

| From I'reight | ,000,54 | \$5,811,059 3 | 8714,51622 | -12.30 |
| :---: | :---: | :---: | :---: | :---: |
| From Passengers . | 1,820,564 33 | 1,780,151 13 | +40,41320 | +2.27 |
| From Mail | 123,972 19 | 127,020 56 | -3,048 37 | -2.40 |
| From Express | 122,661 12 | 115,24879 | +7,41233 | +6.43 |
| From Rentals | 26,879 57 | 15,332 69 | $+11,54688$ | +75.31 |
| From Miscell'neous | 83,404 45 | 72,972 52 | $+10,43193$ | +14.29 |
| From SurplusE'rn- ings of proprie- |  |  |  |  |
| tary lines | 103,685 74 | 100,888 78 | +2,796 96 | +2.77 |

TABLE VII.-COMPARATIVE STATEMENT OF EXPENSES. Year Ending Ycar Ending
June 301905. June 301904 . Decrease. of Decr'\&e. Operating Expenses
Maintenance of Way
$\begin{gathered}\text { and Renewals } \\ \text { Maintenance of Equip- }\end{gathered} \$ 728,01495 \quad \$ 865,14220 \$ 137,12725 \quad 15.85$
$\begin{array}{llllll}\text { Maintenance of Equip- } \\ \text { ment } & 904,55430 & 1,032,006 & 86 & 127,45256 & 12.35\end{array}$
$\begin{array}{llllll}\text { Fuel for Locom'tives } & 795,01547 & 973,038 & 26 & 178,02279 & 18.30 \\ \text { Conducting Transpor- } & & & & & \end{array}$

| tation |  |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: |
| General Expenses----- | $2,276,67718$ | 418,830 | 62 | $2,592,057$ | 441,812 |

Totals . --.-.----- $\$ 5,123,09252 \$ 5,904,05716 \$ 780,9646413.23$ TABLES X AND XI.-(Condensed.)


Passenger cars (ballast cars and plows, 104; tool.cars,-14; balance, 148
wrecking cars, steam cranes, etc., etc.). .-.....-.-.-..................... 153
TABLE XII.—MILEAGE.
The company owns the following mileage:


Total
756.97

The operated mileage is as follows:







Total Miles Operated June 301905.
818.36
 a 21.94 Miles Leased to Waterloo. Cedar Falls \& Northern Ry.

## WISCONSIN MINNESOTA \& PACIFIC RR. CO.

All the stock of the Wisconsin Minnesota \& Pacific Railroad Company is owned and held in the treasury of the Chicago Great Western Railway Company.

> TABLE XIII.

DETAILS OF EARNINGS AND EXPENSES.

$$
\begin{array}{lcc}
1905 . & \text { 1904. } & \text { Inc. }(+) \text { or } \\
271 & 271 & \text { Dec. }(-) .
\end{array}
$$

A verage miles Operated....---

$$
+86.494
$$




Liabilities, Revenue Accounl-
Interest Accrued on Bonds.....................
557,96000
10,37547



## MASON CITY \& FORT DODGE RR. CO.

All the stock of the Mason City \& Fort Dodge Railroad Company is owned and held in the treasury of the Chicago Great Western Railway Company.
gTable XVII.-DETAILS OF EARNINGS AND EXPENSES

| Average miles Operated. Gross Earnings- | $\begin{array}{r} 1905.5 \\ 386.25 \end{array}$ | $\begin{array}{r} 1004 . \\ 252.44 \end{array}$ | $\begin{aligned} & \text { Inc. ( }+ \text { ) or } \\ & \text { Dec. } \\ & +133.91) . \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Freloht Earnings. - | \$993,509 39 | \$505,021 74 | + 5398,48764 |
| Passenger Earnings | 348,323 33 | 207,25.5 39 | +141,087 94 |
| Express Earnings | 15,690 15 |  | +11,293 40 |
| Rental and Miscella | $21,78.91$ 2.30353 | 16,07067 1,40082 | $\begin{array}{r}\text { +5, } \\ +815 \\ +802 \\ \hline 11\end{array}$ |
| Rental of Equipment | 84,370 58 | 112,908 18 | -28,537 $\mathrm{f,0}$ |
|  | 1,465,952 88 | 937,053 55 | +528,929 33 |


| Operating Expenses- | 1905. | 1904. | Inc. ( + ) or <br> Dcc. (一). |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  |  |  |  |
| inotives - ------------ | 177.192 16 | 125,39701 | $+51.70515$ |
| Maintenamee of Way --------. | $140,471.13$ | SS.417 71 | +52,053 72 |
| Miscellancuns Expenses .-.... | 12,502 20 | 13,915 79 | -1,113 59 |
|  | \$984,025 31 | \$051.992 25 | $+\$ 329,03309$ |
| Net Earnings <br> Taxes | \$481.957 54 | \$2S2,061 30 | $+8199.89624$ |
|  | 30,000 00 | 21.822 95 | +8,17705 |
| Income from Operation . .-..- \$451,957 54 |  | \$260,238 35 | +\$191,71919 |
| Operating Expenses to Earning percentage $\qquad$ | 67.12 | 69.90 | -2.78 |
| TABLE XVIH.-INCOME ACCOUNT FOR YEAR ENDING JUNE 301905. |  |  |  |
| Freight Earnings ------------------------5993,50938. |  |  |  |
| l'issenger Larnings ---------------------------348,32333 33 |  |  |  |
|  |  |  |  |
| Rents and Miscella |  | 2,303 5 | 3 |
|  |  | 84,370 5 | 8 . . . . |
| Equipment Earnins |  |  | \$1,465,982 88 |
| Conducting Transportation ----------------- 6 - 63,55955 |  |  |  |
| Maintenarnce of Equipment----------------- 177,19216 |  |  |  |
| Maintenance of Way --------------------------140,47143 |  |  |  |
| Miscellancous Expenses.------------------- 12,802 20 |  |  |  |
| Tixes - --------- | --------- | 30,000 0 |  |
|  |  |  |  |
|  |  |  | \$1,465,982 88 |
| Net earnings for one year as aboveSurplus of previous years.-. |  |  | $\begin{array}{r} \$ 451,95754 \\ 564,10147 \end{array}$ |
|  |  |  | \$1,016,059 01 |
| One year's rental Missourl River Bridge, etc.-.-.-.------- $\$ 50,27964$ a One month's interest on First Mortgage Bonds, issued |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  | \$1,016,059 01 |

- a Prior to June 11905 the company had no bonds outstanding. TABLE XIX.-GENERAL BALANCE SHEET.
Assets, Capital Accounts-

$\qquad$ $4,315,46512$
136,04560
350,37
Casls in New York
390,373 62
$\$ 44,841,88434$
Liabilities, Capital Account-
aCommon Stock -.-..-.-.-.-.-.-.-.-.-.-.-.- $\$ 19,205,40000$
aPreferred Stock, $4 \%$ non-cumulative $-13,635,75200$
First Mortgage, $4 \%$ Gold Bonds due in
1955, interest payable June and Decembr $12,000,00000$
Accounts Payable.
73234
$\$ 44,841,88434$
Assets, Revenue Accounls-

925,77937
5,26326
34,73674
C
\$965,779 37
Liabilities, Revenue Accounts-
Accrued Interest on Bonds $--\overline{1905}$
Balance Income Account, June
$\$ 40,00000$
925,779 37
$\$ 965,77937$
$a$ Both the Common and Preferred Stock of this Company is owned by the Chicago Great Western Railway Company.

TABLE XX-(Condensed).
Locomotives Owned 28
020

Sassenger cars - - Stem crane, 1 ; driver, 1 ; plon cars 2 .
TABLE XXI,-MILEAGE.



 Dctails of Miles Owncd.
From Oelweln, Iorva, to Councll Blints, Iowa (forming, in con-
nection with the Chicago Great Western lines, bart of a 259.83 Mlles

of a through line between MInmeapolis and Omaha) $-\ldots .-$.-. 09.71 Mlles




TWENTY-SEVENTH ANNUAL REPORT—FOR THE FISCAL YEAR ENDING JUNE 301905.

## Richnond, Va., September 71905.

To the Stocloholders
The Twenty-seventh Annual Report of the Board of Directors for the fiscal year ending June 301905 is herewith submitted:

| Owned- | June 30th 1005 |  |
| :---: | :---: | :---: |
| Main Line-Fort Monroe, Va., to Bis Sandy River, Ky | 512.1 |  |
| Riclumond to Clifton Forge, Va,, via Lynchburg- | 229.9 |  |
|  | 393.4 |  |
|  | 1,135.4 | +53.0 |
|  |  |  |
| Denton, Ky., to Lexington, Ky | $\begin{aligned} & 150.2 \\ & 102.7 \end{aligned}$ |  |
| Branches in Kentucky-------------- | 73.5 |  |
| Cov. \& Cin. Elec. RR, and T. \& B. Co.-Covington, <br> Ky., to Cincinnati, O. | - 1.8 |  |
| Kinniconnick and Freestone RR.-Garrison to Carter, |  |  |
|  |  |  |
|  | 348.0 |  |
| Leased- |  |  |
| Orange Branch, Southern R'y-Orange to Gordonsville, | . 9.0 |  |
| Sulphur Mines RR.--Mineral to Suphur Mines, Va-- | 4.0 |  |
| Keeney's Creek RR. Nuttall to Lookout, W | 7.8 |  |
| Passenger \& Belt R'y-Lexington, Ky | 4.2 |  |
|  | 25.0 | -16.0 |
| Tracks of Other Companies Used Jointly |  |  |
| Philadelphia Baltimore ${ }^{\&}$ Washington RR. and Washington Southern R'y-W ashington, D. C., to |  |  |
| Alexandria, Va---------.---- | 6.7 |  |
| Southern R'y-Alexandria to Orange, Va | 77.8 |  |
|  | 1.0 8.3 |  |
| Ashland Coal \& Iron R'y-Ashland Junction to Den- | 8.3 |  |
|  | 21.3 |  |
| ville, Ky | 84.4 |  |
|  | 199.5 |  |
| Grand Total | 1,707.9 | +37.00 |
| Average mileage operated. | 1,672.5 | +21.1 |
| First track | 1,707.9 |  |
| Second trac | 200.4 661.8 | +22.1 +33.4 |
| tal all tracks |  |  |

Tial "Ocked by extension of Green miles, Gauley Branch 1.4 miles, Powellton Branch 2.8 miles, Guyandot Branch 15.1 miles; and the acquisition of the Kanawha \& Pocahontas RR. (and extension) 20.9 miles, the Quinnimont RR. 5.5 miles, and the end RR . 4.6 miles; total increase 53.0 miles.
Mileage "Leased,; decreased by the acquisition of the Kanawha \&
Pocahontas RR., 16.0 miles.

GENERAL INCOME ACCOUNT.
FOR THE YEAR ENDING JUNE 30TH 1905 AND COMPARISON WITH YEAR ENDING JUNE 30TH 1904.

|  | 1905 | 190 | Inc. (+) or |
| :---: | :---: | :---: | :---: |
| Freight Trafic |  |  |  |
|  |  | 3,669,187 76 |  |
| Express Traffic | 297,410.53 |  |  |
| Transportation o | 393,528 58 | 372,282 57 |  |
| Miscellaneous S | 99,974 | 110,34 |  |
| Gross Earning Expenses for- |  |  |  |
|  |  |  |  |
| Maint. of Way \& Structures | 2,188,834 82 | , |  |
| Maintenance of Equpment. Conducting Trans.-Operation <br> General Expenses | 4,077,943 06 |  |  |
|  |  |  |  |
|  |  |  |  |
|  | $\begin{array}{r} 6,267,48623 \\ 306,93373 \end{array}$ | 395 |  |
| erati |  |  |  |
|  |  |  |  |
| Net Earnings To which addIncome from other sources. | 左3. | 334 |  |
|  | 177,286 | 169,271 81 | +8 |
| From wrich deductInterest on Funded Debt Taxes <br> Interest, Equipment Trusts Interest, General Account | \$7,650,691 48 | 86,683,606 6 |  |
|  |  |  |  |
|  | 744 |  | \$69,552 |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Loss on C. \& O. Steamship <br> Line | , 166 | 61,402 14 | -18,236 |
|  | 78 | 1191 |  |
| C. \& O. Steamship $\begin{gathered}\text { Com- } \\ \text { pany } \\ \text { pur- }\end{gathered}$ chased |  |  |  |
|  | 48,834 | 48,725 00 | +110 |
| Total Deductions .-...-. \$4,779,052 87 <br> Net Income.......-........-. $\$ 2,871$,638 61 |  |  |  |
|  |  | \$1,944,511 22 | + 8927 ,127 |
| From this Net Income for.Year ending June 30th 1905 .-... $\$ 2,871,63861$ Deduct- |  |  |  |
| Payments on Account of principal of Equipment Trusts |  |  |  |
| Extraordinary Expenditures for Improvements and New Equipment 1,21747657 |  |  |  |
| Dividend No. 6 paid November 30 th 19040 |  |  | 2,580,380 57 |
| Balance transferred to credit of Profit and Loss. Amount to credit of Profit and Loss June 30th 1904 |  |  | 80 |

 Discount on Equipment Trust Cer-
tificates, less premium on Gent-
eral Mortgage $4 \frac{1}{2} \%$ nonds suld- 83,00000
Franchise Taxes Daid Counties,
Cities and Towns in Kentucky,
Years 1896 to 1903 , inclusive $-100,00000$
$\begin{array}{lllll}\text { Years } 1896 \text { to } 1903, \text { inclusive }--160,00030 & 218,00037 & 237,98648\end{array}$
Balance to credit of Prolit and
Loss, June 30th 1905 ........
8529,244 52
June 30th 1905. June 30th 1904
$\begin{array}{llll}\text { Capital Stock. }-\ldots & \$ 62,799,40000 & \$ 62,799,400 \\ \text { Funded Debt_-...- } & 80,699,35417 & 78,674,354 & 17 \\ \text { Inc. } \$ 2,025,000 & 00\end{array}$ $\overline{\$ 143,498,75417} \overline{\$ 141,473,75417}$ Inc. $\$ 2,025,00000$
The increase in Funded Debt of $\$ 2,025,000$ is due to the issue of $\$ 1,500,000$ General Mortgage $41 / 2 \%$ Bonds for Special Construction and Second Track, under the terms of the Mortgage, and of $\$ 525,000$ Chesapeake \& Ohio Railway Company Paint Crcek Branch First Mortgage $4 \%$ Gold Bonds for the purchase of the Kanawha \& Pocahontas Railroad heretofore operated under lease.
The proceeds of the $\$ 1,500,000$ bonds referred to, together with the $\$ 392,63970$ remaining in the Special Construction fund June 30 1904, were set aside towards:
Special Construction

- $\$ 1,502,23420$

81,980,104 23
Of which sum there was expended for-

| Extension of Piney Creek Branch (22.2 miles) | \$358,670 36 |
| :---: | :---: |
| Coal River Extension of Cabin Creek Branch (17.7 miles) | 303,311 19 |
| Extension of GuyandotiValley Branch (41 miles) | 140,192 26 |
| Extension of South Side Branch ( 1.3 mlles) | 14,823 11 |
| Extension of Powellton \& Pocahontas Branch (2.8 miles) | 24,134 63 |
| Rend Branch ( 4.6 mlles) | 18,278 54 |
| New Passing and Yard T | 143,516 31 |
| Real Estate-Russell, Ky | 1,000 00 |
| Sewell Bridge and approach | 4.36376 |
| Charleston Transfer Ferry | 40,512 19 |
| Total Special Construction | 1,048,80235 |
| econd Track ( 22.1 miles completed; 56.2 miles under con- |  |
| struction) | 374,45309 |
| Total Expenditu | \$1,423,255 44 |
| Balance in Fund for Special Construction- $\$ 453,43185$ |  |
| + | 556,848 79 |

Total.
\$1,980,104 23

## THE EXTRAORDINARY EXPENDITURES

FOR THE YEAR ENDING JUNE 30TH 1905 CHARGED TO INCOME ACCOUNT WERE AS FOLLOWS:
 $\begin{array}{lll}\text { Filling Trestles and Change of Line, R. \& A. Line-....-.... } & 35,43813 \\ \text { Filling Trestles and Change of Line, Other İnes.----- } & 42,19141\end{array}$
Passenger Statiou and Separation of Grades, Charlottesvilie,

Passenger Stationd Charieston,
Additions to Shop Buildings.
Other New Buildings
Interlocking Plants
New Telephone and Telegraph Iines
Additional Shop Machinery and Tools
Additional Turntables, Drop-Pits and Scales
Extension of Greebrier Division.
Industrial Siding
Miscellaneous New worl
Steamer "Chesapeake" (Ohio River)
1 Dining Car
4 Steam Derrick Cars.
1 Locomotive coaling Crane

73,281 01

Total
$-\overline{\$ 1,217,47657}$
Equipment in service June 301905 as follows:
Locomotives owned
Locomotives leased (
(d Equipment Trust).
Passenger Cars owned an- Misellaneous Cars owne-.................--
Freight and
Freight Cars leased (under Contracts and Equipment
427 No change.

Of the locomotives owned five were dismantled during the year and replaced by an equal number of modern type and the cost charged to operating expenses. The number leased was increased by twelve consolidation freight and eight switching locomotives (the latter for use on the Cincinnati Bridge), covered by Equipment Trust " $F$."
The passenger cquipment was increased by the purchase of one dining car, charged to Extraordinary Expenditure Account. One dining car was converted into a passenger coach and one combination car and one passenger coach were dismantled and replaced by one baggage and one postal car built at Company's shops, and charged to operating expenses.
The freight and miscellaneous car equipment owned was increased by 1,000 box and 1,500 gondola cars covered by Equipment contracts Nos. 6 and 7, the last payments whereon were made October 11904 and July 15 1905, and by the purchase of 561 cars, the cost of which was charged to Income Account through Extraordinary Expenditures, less 546 cars dismantled during the vear, making a net increase of

2,515 cars. The freight ears leascd show a decerease of 2,000 -due to theitransfer to cars owned of the 2,500 referred to above and the addition of 500 steel gondula cars covered by Equipment Trust "F". There have been charged to Operiting lapenses-Maintenance of Equipment, being the monthly payments on the car contracts referred to, the sum of $£ 409,510$ 18, an amount $\$ 16,44505$ greater than was necessary to replace the 546 cars dismantled during the year.

The following is a five-year comparison of equipment owned:

Loconotive 1:quipuent
Passenger Car Eynipura
June 30th 190\%. June 30! 1900.
Passenger Car Eyuipurn
Freisht and Miscell. Car
Jun
ip. 17,263
Four Board have also authorized the addition of 38 locomotives and 2,000 steel gondola cars to your equipment. Twenty locomotives and 500 ears have been delivered and
paid for through the proceeds of $\$ 700,000$ Liquipment Trust Certifieates, Series "F", dated December 15 1901, paynble in twenty semi-anmul instalments, with interest at $4 \%$. The remininder of the equipment referred to will be delivered in September and October 1905, and payment made through the sale of $\$ 1,500,000$ Equipment Trust Certificates, Series "G," dated June 11905.
The Equipment Trust payments-principal and interestwere, as ahready noted, charged against the income for the year. With the addition of Lquipment Trust " G " recently negotiated to the anount of $\$ 1,800,000$, the aggregate of the principal of these obligations outstanding July 11905 is $\$ 8,165,000$.

The balance due on the Equipment Contracts made prior to the issue of the Equipment Trust Certificates, amounting to $\$ 130,600$, will be mainly paid off during the current year and charged, as customary, to expenses.

EQUIPMENT CONTRACTS AND EQUIPMENT TRUST OBLIGATIONS JUNE 30TH 1905.

| Equipment Contracts. |  | Deseriotion Equipment. |  | Date of Final Puyment. | $\begin{gathered} \text { Amount } \\ \text { Unpaid } \\ \text { June 30th 1904. } \end{gathered}$ | $\begin{aligned} & \text { Payments Made Year } \\ & \text { Ending } \\ & \text { June } 30 \mathrm{~h} 1905 \text {. } \end{aligned}$ | $\left\lvert\, \begin{gathered}\text { Balance } \\ \text { June } 30 \text { hi }\end{gathered} 1005\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Date of Agrement. | $\begin{aligned} & \text { Number } \\ & \text { or Series. } \end{aligned}$ |  |  |  |  |  |  |
| Barch 30th 1599- | 6 | 1,000 | Box | October 1st, 1904 | \$36.466 68 | \$36.466 68 |  |
| January 2nd 1900....- | $\stackrel{\text { s }}{ }$ | 1,500 | Gondolas | July 15 thil 1905 - | 251,84380 | 251.84380 |  |
| October th 1900-------- | ${ }_{9}^{8}$ |  | Gondolas | Decernber 15th 1905 | 106,000 00 | 97,200 24,00 00 | $\begin{array}{r} \$ 48,60000 \\ 82,000 \\ 000 \end{array}$ |
| Total Contracts - |  | 3,400 | Cars |  | \$540,110 48 | \$409,510 48 | \$130,600 00 |
| Equipment TrustsAugust 1st 1901....... | "A" |  | Locomotives ---- |  |  |  |  |
|  |  | 1,000 | Freight Cars. | August 1st 1911 | \$500,000 00 | \$100,000 00 | \$700,000 00 |
| August 14th 1902 | "B" | 2,210 F | Frelght Cars | August 15th 1912 | 1,800,000 00 | 200,000 00 | 1,600,000 00 |
| August 30th 1902 | "C" | 1,000 | Gondolas (steel) | September 1st 1912 | 850,00000 | 100,000 00 | 750,00000 |
| July 20th 1903----- | "D'י" | 1,000 | Gondolas (steel) | August 1st 1913 | 2,000,000 00 | 200,000 00 | 1,800,000 00 |
| November 16th 1903 .- | "E" | $\left\{\begin{array}{r}1,000 \\ 20\end{array}\right.$ | Gondolas (steel) | December 1st 191 | 950,000 00 | 100,000 00 | 850,000 00 |
| December 15th 1904. | "F" | 500 | Gondolas (steèi) --. | December 15th $1914 .$. | 700,000 00 | 35,00000 | 665,000 00 |
| Total Trust Obligations .-.- .- |  | $\left\{\begin{array}{l} 120 \\ 6,710 \end{array}\right.$ | Locomotives -.-.-- |  | \$7,100,000 00 | \$735,000 00 | \$6,365,000 00 |

Aggregate amount due on Equipment Contracts and Equipment Trusts.

miles of the Piney Creek extension from Jenny's Gap to Birchfield, the work on which is delayed by litigation, and the 17.7 miles of the Coal River extension of Cabin Creek Branch. The grading, tunncling and bridging on the latter is far advanced and it is expected that the line will be completed and in operation December 31 1905. The amount expended on the various branch lines during the year was $\$ 859,41009$ and to date $\$ 3,455,51368$.

The Big Sandy Railway is completed and in operation from Whitchouse to Marrowbone, a distanec of 69.3 miles. The remaining portion of the line from Marrowbone to Elkhorn City is ready for the rails and should be in operation at an early date. The Marrowbone Creek Branch, 8 miles in length, has been authorized, and is under construction. In addition to the amount paid for capital stock there has been expended by the Big Sandy Railway Company $\$ 1,255,42999$ for construction during the year and $\$ 4,010,71129$ to date.
The Quinnimont Railroad, a coal branch 5.5 miles in length, was acquired January 11905 , your Company agreeing to apply main line rates on coal and coke from mines served by that line. It will hereafter be known as your Laurel Creck Branch.

On February 1 1905, your Company acquired the Kanawha \& Pocahontas Railroad, extending from Paint Creek Junction on your Main Line along Paint Creek a distance of 20.9 miles, paying thercfor $\$ 525,000$ in bonds out of the authorized issue of $\$ 750,000$ Chesapeake \& Ohio Railway Company Paint Creek Branch First Mortgage $4 \%$ Gold Bonds, the said bonds having been authorized by your Board under date of March 301905 . The remaining $\$ 225,000$ of bonds are reserved for future cxtensions.
The Covington \& Cincinnati Elevated Railıoad and Transfer \& Bridge Company, controlled by your Company, has acquired the ownership of the entire common capital stock of the Cincinnati Inter-Terminal Railroad Company, organized for transportation purposes within the City of Cincinnati. A connection is under construction betreen the Bridge Company's tracks and the Cincinnati Hamilton \& Dayton Railway and additional tracks are also being provided. For this purpose it was necessary to authorize the issue of $\$ 1,000,000$ Preferred guaranteed stock of the InterTerminal Company, $\$ 700,000$ to be issued at this time in payment for property and improvements and $\$ 300,000$ reserved for future improvements. There is no bonded debt on that property.
An Agreement having been made between the railway companies owning the Richmond-Washington Company, your Company has approved the making of a mortgage by that Company for $\$ 11,000,000$ to be used in double-tracking and improving its property, and your Board has authorized your officers to execute the guarantee of this Company upon the bonds secured by this mortgage as they may be issued. A like guaranty has been made by the Pennsylvania Railroad Company, Atlantic Coast Line Railroad Company, Southern Railway Company, Seaboard Air Line Railway and Baltimore \& Ohio Railroad Company.

Your General Balance Sheet shows increase in Cost of Road of $\$ 1,852,32829$, the details of which will be found on page 911 of this report. There has been no change in Cost of Equipment. The increase in Advances to Controlled Companies, amounting to $\$ 128,06426$, is for new construction, second track, etc., on the Chesapeake \& Ohio Railway of Kentucky, of which your Company owns the entire capital stock and bonds, payments for which were made out of proceeds of General Mortgage Bonds of the Chesapeake \& Ohio Railway Company sold.

The decrease of $\$ 444,51048$ in the Asset and Liability accounts, representing the valuc of the new equipment covered by Equipment Contracts and Equipment Trust obligations. and the amount duc thereunder, is explained by there having been paid during the year on the Equipment Contracts $\$ 409.51048$ and on the Equipment Trust obligations, $\$ 735,000$, thereby reducing the accounts named in the sum of $\$ 1,144.51048$, from which should be deducted $\$ 700,000$ Equipment 'Trust "F" Certificates, making the net decrease as above mentioned.

Dcbentures of the Chesapeake \& Ohio Steamship Company, Limited, amounting to $£ 10,000$, were purchased during the year at a cost of $\$ 48,83475$, which, with the loss in operation of that Company amounting to $\$ 111,67894$, have been charged against Income.

New steel rails used in renewals amounted to 12,816 tons, or 88.1 miles; in new second track, 3,472 tons, or 22.1 miles-total, 16,288 tons, or 110.2 miles of track. Your lines now have 492.5 miles of main track laid with $100-\mathrm{lb}$. rails, 8.9 miles with $90-\mathrm{lb}$. rails, 116.3 milcs with $85-\mathrm{lb}$. rails and 847.2 miles with $75-1 \mathrm{l}$. and $70-\mathrm{lb}$. rails-a total of $1,464.9$ miles.

The number of ties used in maintenance was 765,929 , and in construction, 73,574 . The ballast used in maintenance was $390: 831$ yards, and in new construction, 75,140 yards.

General repairs were made to 533 locomotives, at an average cost per locomotive, owned and leased, of $\$ 2,23037$. Repairs were made to 244 passenger cars and 66,718 freight cars; the average amount expended per passenger car owned was $\$ 892,51$, and per freight car owned and leased, $\$ 9369$. The average capacity of freight cars increased from 35.2 to 36.4 tons.

The coal and coke tonnage increased $26 \%$; other freight tonnage increased $1.5 \%$. The total tonnage was 13,304,791 tons, an increase of $15.2 \%$; the ton mileage was $3,754,388,306$, an increase of $18.5 \%$. The-ton ${ }^{\text {T }}$ mile revenue was 4.27 mills, a decrease of $9.1 \%$, and the revenue per freight train mile was $\$ 237.9$, a decrease of $.3 \%$; the revenue tonnage per train was 557 tons, an increase of $9.6 \%$; including Company's freight, it was 585 tons, an increase of $8.7 \%$. The number of tons of revenue freight carried one mile per mile of road was $2,244,776$, an increase of $17.1 \%$, freight train mileage increased $8.2 \%$.
There were $3,438,030$ passengers carried, an increase " of $5 \%$; the number carried one mile, $192,838,400$, an increase of $9.5 \%$; the passenger revenue was $\$ 3,894,14487$, an increase of $6.7 \%$ and the total passenger train earnings, $\$ 4,585,08398$, an increase of $6.2 \%$; earnings per pessenger per mile were 2.019 cents, a decrease of $2.5 \%$. The earnings of passenger trains per mile were $\$ 112$, an increase of $3 \%$, and, including mail and express, $\$ 131$, an increase of $1.5 \%$. The number of passengers carried one mile per mile of road was 115,299 , an increase of $8 \%$; passenger train mileage increased $3.6 \%$

Attention is invited to the General Balance -Sheet and Statistical Statements contained herein.

The thanks of the Board are hereby tendered to the officers and employees for loyal and efficient service rendered during the year.

By order of the Board.
GEO. W. STEVENS,
President.

GENERAL BALANCE SHEET JUNE 30TH 1905.




Total'.

$\qquad$


$1,284,72932$
178,85019
7,67730
600,000
7,67730
600,00000 600,00000
198,10262
421,70098


This Company is also liable as guarantor of the-



LARNINGS AND EXPENSES YEAKS 1צ90 TO 1905, INCLUSIVE.

| Years Ending June 30t:- | 1896. | 1897. | 1808. | 1890. | 1900. | 1901. | 1902. | 1903. | 1904. | 1905. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Freight Earnings. | $7.810,598$ | $\stackrel{\$}{8,389,374}$ | $\underset{9.262 .008}{\mathbb{S}}$ | $\stackrel{S}{\mathcal{S}}$ | $10,095,144$ | $\begin{gathered} 8 \\ 842,213 \end{gathered}$ | $12, \stackrel{8}{8}, 806$ |  | $14,869,188$ | $\begin{array}{r} 8 \\ \mathbf{R} \\ \hline 16,030,313 \end{array}$ |
| Passenger | 1,940,790 | 1,857,898 | 1,954,864 | 2,422,053 | 2,681,076 | 2,820,813 | 2,954,919 | 3,474,905 | 1,64S:233 | 3. 304.145 |
| Express | 115.710 | 113.325 | 133,884 | 153,410 | 171:008 | 189.426 | ${ }^{226,820}$ | 245.489 | 297,452 | 297.411 <br> 303 <br> 5.59 |
| Misceilaneo | 1550,096 94,938 | $26,6,631$ 80,952 | 114,853 | 329,541 | 324,678 129,264 | 349,894 163,204 | 365,923 142,910 | 3112,805 | 110,340 | 99,974 |
| Total Earning | 10,221,131 | 10,703,183 | 11,789,557 | 12,000,839 | 13,402,070 | 15,371,542 | 16,524,379 | 16,711,602 | 10,297,525 | 20,724,371 |
| Expenses. <br> Maintenance of War. |  |  | 1,500,411 | 1,613,867 | 1,865, 414 |  |  | $2.179,835$ | 2,307 | 2,159 |
| Maintenane of Equip | 1,451,636 | 1,507:215 | 1,631,456 | 1;705,217 | 1,909,241 | $2,253,307$ | 2,669,292 | 2,079,021 | 3,659,352 | 4.077 .943 |
| Conducting Transp't'n-Operat'o | 3,550,339 | 3,771.614 | 4,277,181 | 4,100,927 | 4,6,80,310 | 4,844,375 | 5,264,112 | 5,839,230 | 6,420.6n6 | B,2076.146 |
| General Expenses | 213,243 | 222,142 | 21.1.151 | 235,022 | 245, $\mathbf{8}^{2} 20$ | 250,437 | 289,213 | 355,636 | 39.522 | 306,934 |
| Total Expenses | 6,670,939 | $6,9+11,452$ | 7,65,3,530 | 7,fi58,063 | 8,705,78.5 | 0,565,5,50 | $\overline{10,398.492}$ | 11,052,723 | 12.73 3, 190 | 13,2:0,906 |
| Net Earnings | 3,550,192 | 3,76,3,731 | 4,135,027 | 4,351,777 | 4,695,285 | 5, 005.661 | 6,12.5,990 | 5,859,879 | B,514,33.5 | 7.173.105 |
| Proportlon Expenses to Earnings. | 65.2\% | 61.8\% | 61.9\% | $63.7 \%$ | 6.1.9\% | 62,2\% | 62.9\% | $66.1 \%$ | $66.2{ }^{\text {\% \% }}$ | 63.9\% |

## NORFOLK \& WESTERN RAILWAY COMPANY

NINTH ANNUAI, REPORT-FOR TIIE FISCAL, YEAR ENDING JUNE 30TH 1905.

Philadelphia, August 261905
To the Stockholders of the Norfolk \& Western Railway Company. Your Board of Dircetors submits the following report of the operations of your Company for the fiscal year cnding June 30th 1905:

## 

The length of line in operation at the elose of the fiscal ycar was $1,833.52$ miles, as follows:


The Rig Sandy Low Grade Line and the old road between Naugatuck and Kenova are operated as double track:


The increase in mileage during the year was as follows:
$\qquad$ Branches
64.39 miles. Second Track

The average mileage operated during the year was 1,799 as against 1,723 during the preceding year.

GENERAL INCOME ACCOUNT.
FOR THE YEAR ENDING JUNE 30TH 1905, AND COMPARISON WITH PREVIOUS YEAR.


From this net income for the year ending June 30th 190.5 - $85,833,45438$ The followin: anounts liave bien declucterl-

63,853 36
Dividends-
On ardjustment preferred shares:
2 per cent, Aug. $191004-8459,76200$
2 per cent, Feb. $171905,459,76800$
On commons shares:

Betterment Fund
$\begin{array}{r}967,03800 \\ \hline\end{array}$
Fund for Acquiring Adritional Equipment
$1,934,07 f_{1} 00$
$1,000,000$
00
1,250,000 00
5,383,459 36
Amount carried to Profit and Loss for the year---
\$449,995 02
A mount to credit of Proft and Loss June 30 th 1904.

Discount and commission on securities sold
§3,606,968 03
405,04000
Balance to credit of Profit and Loss June 30th 1905. \$3,201,928 03

Changes having been made on July 1st 1904 in the classification of accounts entering into Net Income, the figures for the preceding fiscal year have been revised to conform to the new classification for the purposes of the comparison made in the foregoing General Income Account.

The gross earnings were $\$ 13,390$, and the net earnings $\$ 5,267$ per mile of road operated.

The operating expenses were 60.67 per cent of the gross earnings as against 60.18 per cent in the preceding year.

The taxes paid in the year were 2.78 per cent of the gross earnings.

## CAPITAL STOCK.

The capital stock authorized and outstanding consists of: 660,000 shares of common stock.
preferred stock-.......---- $\$ 66,000,00000$

Total
$889,000,00000$
Thirty shares of adjustment preferred stock, which were in the treasury of the Company, were exchanged for securities of the old Company which had not been deposited under the plan of reorganization, and at the close of the year there remained in the treasury 89 shares of adjustment preferred stock and 15,308 shares of common stock.

## FUNDED DEBT.

The aggregate funded debt outstanding on June 30th 1905 was $\$ 68,289,500$, of which $\$ 13,000$ was held in the treasury of the Company; $\$ 3,000$ First Consolidated Mortgage bonds were exchanged for securities of the old Company.

The balance $(\$ 630,000)$ of First Consolidated Mortgage bonds, available under Article I., Section 5, of the First Consolidated Mortgage, has been sold and the proceeds applied to reimburse the Company in part for capital expenditures previously made

Of the Divisional First Lien and General Mortgage bonds authorized by the stockholders at the special meeting held June 17 th $1904, \$ 8,000,000$ have been sold and the proceeds applied in reimbursement of expenditures previously made. $\$ 2,000,000$ additional of these bonds are held by the Trustee of the mortgage subject to your Company's call, but have not been sold and are not included in the statement of funded debt.

## EQUIPMENT TRUST CERTIFICATES.

A new series of 4 per cent Equipment Trust Certificates has been issued, designated as "Series C," amounting to $\$ 2,000,000$, payable in annual instalments of $\$ 200,000$ each, from April 1st 1906 to April 1st 1915 inclusive. These certificates are secured upon the following equipment:

17 Class "W" freight locomotives,
2,000 hopper bottom gondola cars
None of this equipment had been received on June 30th 1905. It will be paid for as delivered out of the proceeds of sale of the Trust Certificates now on deposit with the Trustee.

The following statement shows in detail the outstanding Equipment Trust Certificates and the equipment upon which they are secured:
CONSTRUCTION, EQUIPMENT AND BETTERMENTS.
Work was actively prosecuted upon the new lines under construction and upon the additions and improvements to your railroad and other property required to develop local industries and to enlarge your Company's traffic and earnings at a minimum of cost for maintenance and operation.
The Big Sandy Low Grade Line from Kenova to Naugatuck, West Virginia, was practically completed and has been in operation since December 15th 1904. Large expenditures were made for sidings and yards, and for second track. The work of double-tracking involves many revisions of line and
rade; a considerable part of its cost and the cost of bridge replacements and curtain other extraordinary expenditures are payable out of the Betterment Fund
The following table summarizes the work of Construction Equipment and Betterment for the year:-


The Fund for Acquiring Additional Equipment was created to mcet maturing principal of Equipment Trust Obligations and to offset the depreciation in the value of the Company's equipment from other causes than those involving current repairs and replacements chargeable to Operating Expenses. Through the operations of this Fund during the fiscal year the Company acquired $\$ 1,440,00470$ of new equipment and charged off $\$ 200,000$ of matured Equipment Trust principal.

The total appropriations from Surplus Income for betterments to your railroad and equipment from October 1896 to June 301905 , were $\$ 12,564,48572$. During the same period the expenditures capitalized for Construction and other property accounts, including advances to the Iaeger \& Southern Railway Company for construction purposes, aggregated $\$ 24,016,15497$.

## GENERAL REMARKS

## BRANCHES AND EXTENSIONS

KENOYA \& BIG SANDY RAILROAD AND NAUGATUCK BRANCH.
The Big Sandy Low Grade Line, having a total length from Naugatuck to Kenova of 59.16 miles, was put in operation December 15 th 1904. This line and the old road between Naugatuck and Kenova are operated as double track

The cost of this line to June 30th 1905 was $\$ 4,668,72933$.
The removal of slides, the permanent arching of tunncls and the construction of some stone arch masonry are still in progres.

## IAEGER \& SOUTHERN RAILWAY

This line is operated from Iaeger to Ritter, 4.9 miles. The operated portion is being improved as to line and grade and an exten-ion is being constructed to a point 30 miles from Iaeger up the Dry Fork branch of the Tug River. 60 per rent of this work was completed on Junc 301905 , and the cos:t to that date was $\$ 560,10642$.

It is fxpected that track will be laid to the Berwind-White Cual Nining Company's plant before December 1905 and that during the coming year a large output of coal will be received therefrom

## CLEAR FORK BRANCH

Track has been laid, and was put in operation April 10th 1905, froin Gordon up the ralley of Clear Fork along the route of the West Virginia Southwestern Railway Company, the control of which has been aequired by your Company, 9.93 miles to coal operations near Coalwood, W. Via.
madFord mRaNCI
The extencion of the Radford Branch to a point near the junction of the Little and New Rivers, referred to in the preceding annual report, has been completed, the total length of the branch and spurs being 4.62 miles.

## SPEEHWEL, BMTENSION

This branch is uperated from Ivimhoc to Cripple Creek 11. 16 miles. (irading is now in progress on an cextension above Cripple C'reck to Speedwell, a distance of six miles, to reath additional iron ore propertios. 15 per cent of the work on this extension was done by June 30 th 1905, and the cost to that date was $\$ 11,11212$.
biG STONY RADLWAY COMLANY.
Control of the Big Stony lailway, having a length of 10.6 s miles, from a point on New River near Ripplemead to Interior I:a., was acquired April 1st $1905^{\circ}$ by your Company at a cost of $\$ 49,52721$.

The trafie on this branch consists chicfly of lumber; but future developments and an extension of about thirty miles will secure to your Company a large iron ore traffie, which will insure the operating of the Virginia furmaces on your line.

```
BIG CREEK IBRANCH
```

Track has been restored on the old roadbed of Big Creck brancll above IRichlands, Via, and the line has been extended 4.53 miles to coal operations. : The length of this branch is 5.90 miles.

## GUYANDOT © TUG RIVER RAILROAD COMPANY

This railroad is described in the Report for the yoar ending Jume 30 th 1903 . The entire eapital stock (except qualifying sharss held by Directors) is owned by your Company. The location of its line has been revised, and some grading has been done on the northwest side of Clark's Gap.
COIUMBLS TERMINAL © TRANSFER RAILROAD COMPANY.
On Miy 19th 1905 your Company acquired by purchase the property at Columbus of the Columbus Terminal \& Transfer Railroad Company, and it now owns in fee simple all of the property, including the racated streets, railroad tracks, warchouse, and all appurtenances thereof.
This property is adjacent to and greatly enlarges the freight delivery and warchouse facilities of your road at Columbus, Olio, and, further, secures access to important industrial plants. It was previously operated under the lease mentioned in the preceding Annual Report.

## MAINTENANCE OF EQUIPMEN'T

Iour Company's equipment has been maintained at a high standard. The cost of maintenance was $\$ 3,917,26813$, an increasc over the preceding year of $\$ 366,29969$. This included $\$ 479,255$ for replacing equipment destroyed or retired from service and $\$ 235,000$ credited to the fund for acquiring additional equipment.

Additions have been made to the machinery of the various shops to increase their capacity. The cost of these additions is approximately as follows:
Roanoke Shops.-
$\$ 17.50000$
Portsmouth Shops
15,000 00

Total
\$41,50000
The cost of engine repairs was $\$ 1,422,03621$, an increase of $\$ 59,44678$ over the preceding year

The cost of engine fucl consumed was $\$ 1,199,96878$, a decreasc from the preceding ycar of $\$ 76, \$ 6357$

The tractive power of locomotives on June 30th 1905 was 753,248 pounds greater than at the close of the preceding ycar.

The following trust equipment was reccived:-
Series 13-4 Iocomotives.

```
C-(delivery not commenced).
```

The following additions were made to your equipment through the Fund for Acquiring Additional Equipment:-

27 locomotives,
6 combined baggage and express cars
5 combined hageage and mail cars,
370 hopper-bottom gondolas- 100 000
The following equipment was aequired through the Equipment Renewal Fund:-

## 1 combined baggage and mail car

200 hopprebottom gondolas- $\$ 0,000$ pounds capacity
00 hopper-bottom gondolas- 100,000 pounds capacity,
$2^{\frac{1}{5}}$ caluin cars
I steam wreck car
There was also added to the equipment 1 drop-bottom gondola- 85,000 pounds capacity, tlic cost of which was charged to operating expenses.
The total equipment owned and leased Junc 30th 1905 consisted of -
> passengre locorontir.s.
frright locomotires
> rrith
> switchlag locomotives
> fifs locomolives:
> 324 rass-ruper cars,
2 f. 237 frelphit cars.
> 583 maintratanceof-way cars,
> 7 bargro.

The equipment leased is shown in detail on page 54 of pamphlet report.
There were in the shops undergoing and awaiting repairs at the close of the year, 66 locomotives, or 9.9 per cent ( 12 needing only light repairs), 21 passenger ears, or 6.5 per cent, and 494 freight cars, or 1.9 per cent.

MAINTENANCE OF WAY AND STRUCTURES.
The cost of Maintenance of Way and Structures was $\$ 3$,095,91025 , or about $\$ 1,721$ per mile of road, as compared with $\$ 1,660$ per mile of road for the preceding year.
63.95 miles of main track were relaid with 85 -pound steel rails.
73.95 miles of track were full ballasted.

Extensive additions were made to division yards at Roanoke, Blucfield and Williamson, and property was acquired at South Norfolk for a large receiving yard at that point.

New stations were erected at the following points: At Roanoke a brick passenger station, two stories in height, was completed, with necessary platform and two umbrella sheds; at Marion a commodious brick station; at Pocahontas a large frame passenger station; and combined passenger and freight stations at Myrtle, Lurich, Matoaka, Warfield, Crum, Webb, Glen Hayes, Saltpeter, Cassville, Hewlet, Prichard, Cyrus and Neal

A Union Passenger Station was crected at Durham, N. C., through the Durham Union Station Company, an organization in which the Southern Railway Company, the Seaboard Air Line Railway and the Norfolk \& Western Railway Company are equally interested, and which operates the Union Station for their joint benefit.

Stations were enlarged at Suffolk, Zuni, Brookneal, Clarkton, Roxboro, Henry, Bassett, Winston-Salem (freight) East Radford, Wytheville, Crockett, Bristol (freight), Graham, Tazewell, Cleveland, Castlewood, Pocahontas (freight) and Keystone.
A roundhouse and a machine shop for running repairs were erected at West Roanoke.
Agents' dwelling houses were erected at Panther and Miner.

Twenty-one section foremen's houses and the same number of section men's houses were erected at various points.
Coaling stations were erected at Durham, Lurich, Borderland, Wayne and Prichard.

Standard 50,000 -gallon capacity tanks were erected at Jericho, Crewe, Concord, South Boston, West Roanoke Yard, Wytheville, Pembroke, Lurich, Richland, Matoaka, Vivian Pageton, Wayne, Crum, Glen Hayes: Cassville, Prichard, Neal, Columbus and Williamsburg.

Pumping plants of increased capacity were installed at Crewe, Concord, Rocky Mount, Henry, Phospho Lithia, West Roanoke, Pembroke, Lurich, Matoaka, Pageton Naugatuck, Crum, Glen Hayes, Cassville, Prichard, East Portsmouth, Columbus and Williamsburg

Water filter plants were constructed at Pembroke and Lurich.

A water softening plant was installed at Joyce Avenue Yard, Columbus.

Standard 100-ton capacity track scales were installed at Riverton, Marion, Wilcoe, Columbus and Sardinia.

Interlocking and signaling apparatus was installed or improved at Lambert's Point, South Norfolk, Suffolk, Church Road, Concord, Lynchburg, West Roanoke, Montgomery, Walton, Low Grade Line Tunnel, Curve, West Bluefield Yard, Hatfield Bend Tunnel, Naugatuck, Kenova, East Portsmouth, Portsmouth Junction, Chillicothe, Bannon, Columbus and Batavia.
3,256 lineal feet of wooden bridges and 79 lineal feet of light iron bridges were replaced by masonry or culvert and embankment.

5,409 lineal feet of wooden bridges and 2,117 lineal feet of light iron bridges were replaced by steel structures.

An electric turning apparatus was installed at Draw Bridge No. 7, South Norfolk, replacing hand power.

292,087 cubic yards of material was dredged from slips at Lambert's Point Coal Piers.

A new tunnel 649 feet long for second track at Miontgomery was completed.

Tunnels were lined with brick in the Clinch Valley District as follows: Holbrook, 299 feet; Little Bull, 221 feet, and Big Bull, 10 fcet; completing the last named.

Six enlarged culverts were constructed on Radford and Scioto Divisions.

904,478 cubic yards of material were used in widening and strengthening banks.
$1,064,632$ lineal feet, equal to 201.63 miles, of standard fencing were erected.

96,202 lineal feet of fit 52 -pound and 56 -pound rail were used for guard rails on important bridges.

## TRAFFIC.

As compared with the preceding year, passengers carried earning revenue decreased 64,003 , or 1.8 per cent; the average haul of passengers increased 2 miles.

The total passenger revenue increased $\$ 7,91336$, or 0.3 per cent; the average rate per passenger per mile decreased 0.07 cents.

Tons of freight carried earning revenue increased $1,730,671$, or 12.3 per cent; the average haul of freight decreased 1.89 miles.

The total freight revenue increased $\$ 1,354,45790$, or 7.2 per cent; the average rate per ton per mile decreased 0.019 cents.

The freight train mileage increased 189,002 miles, or 2.4 per cent; the average tons, per train mile increased 43 tons, or 8.8 per cent.

The coal shipments were $8,183,576$ tons, an increase of $1,374,952$ tons, or 20.2 per cent.
The lumber shipments were $1,329,364$ tons, a decrease of 11,550 tons, or 0.9 per cent.
The shipments of other low-class commodities connected with the iron and steel industries were as follows:-

Coke shipments were $1,953,350$ tons, an increase of 282,491 tons, or 16.9 per cent.

Iron ore shipments were 598,278 tons, an increase of 2,039 tons, or 0.3 per cent.

Limestone shipments were 175,652 tons, a decrease of 47,006 tons, or 21.1 per cent.

Pig iron shipments were 449,249 tons, a decrease of 3,644 tons, or 0.8 per cent.
The following industries have been established upon your lines during the year:

1 asphalt-pavement factory,

3 brick plants,
1 barret factory.
2 bottling works,
1 box factory.
3 canning factories,
3 manufactories of cement build-
ing blocks, etc.,
1 excelsior factory,
3 flour mills,
3 four mills,
1 foundry,
1 vehicle-material factory.
At the close of the year there were 144 coal and coke companies in operation; 10,867 coke ovens were completed and 1,195 under construction, including 1,395 completed and 945 under construction for the United States Coal \& Coke Company.

On June 30th 1905 there were in operation 14 iron coke furnaces, with an estimated aggregate capacity of 2,000 tons of pig iron per day; 7 furnaces, aggregating 595 tons of pig iron per day, were out of blast.
The extension of second track eastward from Ironville to Forest, 29 miles, is in progress on reduced grades. The uncompleted section of second track between Walton and Pearisburg amounts to 20.24 miles. The portion between Welch and Davy, 7.2 miles, will be finished in a few months. Fair progresss has been made on second track for 5.1 miles east of Hatfield Tunnel, and the section from Hatfield to Naugatuck is now in operation, excepting the tunnel directly west of Williamson.
Additional second track, aggregating 59 miles, will be required to complete double-tracking of the line between Ironville, Va., east of Blue Ridge Summit and Kenova, W. Va., on the Ohio River.

West of the Ohio River second tracking is in progress between Ironton and Hanging Rock.

The extension of shops at Roanoke is in progress; also the enlargement of division yards at Roanoke, Bluefield and Williamson.
The Conducting Transportation Department has been efficiently and economically managed, as will be observed from the annexed statistical tables, which show in detail the operations of this department (see pamphlet report.)
On March 1st 1905 the Guaranty Trust Company of New York was appointed Transfer Agent in New York of the capital stock of your Company, vice the Metropolitan Trust Company, resigned.

On March 1st 1905 Mr. A. J. Hemphill, who had been Secretary of your Company and of its predecessor, the Norfolk \& Western Railroad Company, for a period of twentytwo years, and Assistant Treasurer of the Company since October 1897, resigned these positions to become a VicePresident of the Guaranty Trust Company of New York. Mr. E. H. Alden was appointed his successor as Secretary and Assistant Treasurer

Effective March 1st 1905, Mr. William G. Macdowell, Treasurer and Assistant Secretary of the Company, was appointed Vice-President in charge of the Accounting and Financial Departments. Mr. Joseph B. Lacy was promoted to the position of Treasurer and Mr. H. W. Griffith was appointed Assistant Secretary.
The certificate of Messrs. Price, Waterhouse \& Co., who were re-clected at the last annual meeting to audit the books and accounts of the Company, is attached to the Balance Sheet.

The Board expresses its acknowledgment to the officers and employees for the faithful discharge of their duties during the year.

By order of the Board
L. E. JOHNSON,

President.

NORFOLK \& WESTERN RAILWAY COMPANY゙—GFNERAL BALANCE SILEET JUNE $30 T I I 1905$.

| ASSETS. |  |  | Comparison wilh <br> Junc 30l/ 1904 $\begin{array}{r} +\$ 4,33.1,95635 \\ +119,50000 \end{array}$ |
| :---: | :---: | :---: | :---: |
| COST OF ROAD AND EQUIPMENT- |  |  |  |
| Railroad franchises and other proper | \$138,017,101 $12,453,021$ 25 |  |  |
| Rolling siock-.-... | 12,483,021 25 | 6 |  |
| a CINCINNATI PORTSMOUTIL E VIRGINIA RAILROAD, COST OF |  |  | -2,430,682 27 |
| IAEGER \& SOUTIIERN RaIl,IROAD |  | 560,106 42 | +460,89814 |
| KENOVA \& BlG SANDY IRAILROAD AND NAUGATUCK BRANCII |  | 4,668,729 33 | +1,525,389 61 |
| a RADFORD SOUTHERN RAILROAD © MINING COMP'NY, COST OH. |  |  | -39,102 02 |
| COLUABUS TERMINAL \& TRANSFLR RAILROAD COMPANY PIROPERTY AT |  |  |  |
| EQUIPMLNT LEASED UNDER TRUST AGREFMENTS, LESS AMOUNTS PAID OUT <br> OF INCOME |  | 7,300,000 00 | +1,800,000 00 |
| COMPANY'S SLCURITIES IN THI: TRLASURY- |  |  |  |
|  |  |  | -3.000 00 |
| Common stock.---------- | 1.530,800 00 |  |  |
| lirst consolidated mortgage | 13,000 00 |  | $-3,00000$ |
| INVESTMENTS IN OTHER COMPANIES |  | 1,054,970 00 | $-135,18800$ |
| ACCOUNTS RECEIVABLE- |  |  |  |
| Station agents. | \$574,560 97 |  | +80,578 04 |
| Tratlic balances. | 508,192 59 |  | +100,27661 |
| United States Governmen | 56,18380 |  | +42966 |
| Indiriduals and conopanies | 670,213 70 |  | -13,70721 |
| INSURANCE PAID IN ADVANCE |  | 17,044 52 | -9,136 70 |
| HATERIAI. AND SUPPLIES |  | 1,733,845 71 | +184,27812 |
| POCAHONTAS COAL \& COIE COMPANY-CASH ADVANCES FOR ADDITIONAL |  |  | $+12,00000$ |
| C.tSH |  | 6,330,731 47 | +4,128,039 52 |
|  |  | \$176,272,404 47 | \$10,362,559 85 |

a Transferred to Cost of Road and Equipment as of July 11904.

CAPITAL STOCK-
Adjusiment preferred
LIABILITIES.
Commion
$\$ 23,000,00000$
66,000,000 00
FUNDED DEBT-


Divisional first lien and general mortgage 4 per cent registered bond
EQUTPMENT LIENS -
Norfolk \& Western Railroad Co
Equipment mortgage bond of is88.
OUTSTANDING FQUIPMENT TRUST CERTIFICATES FOR LEASED EQUIPMENT.-.-.-.-.-.-.-.-.
INTEREST ON FUNDED DEBT, ACCRUED
$\$ 1,00000$
5,00000
7,283,000 00 $2,000,000$
$5,000,000$
50 5,000,000 00 600,000 00

## ACCOU.TS PAYABLE-

Pay rolls
Traffic balances
Individuals and companies
$37,387,50000$
$3,013,00000$
$7,960,00000$
40,00000

TAXES ACCPUED -
BETTERMENT FUND

| 68,289,500 00 | $\begin{array}{r} +\$ 538,00000 \\ +152,00000 \\ +7,960,00000 \\ 40,00000 \end{array}$ |
| :---: | :---: |
|  | $-1,00000$ |
| 7,300 00000 | $+1,800,00000$ |
| 948,548 00 | $+189,68067$ |
| -------------- | $\begin{aligned} & +122,14889 \\ & +239,01001 \end{aligned}$ |
|  | +27,12123 |
| $2,530,29597$ | -73,343 28 |
| 319,105 88 | $+9,63667$ |
| 3,245,212 52 | -848,483 54 |
| ----------- |  |
|  | $\begin{array}{r} +181,45070 \\ -5,61074 \end{array}$ |
|  | +87,449 99 |
| $\begin{aligned} & 1,437,81407 \\ & 3,201,92803 \end{aligned}$ | +44,955 02 |
| \$176,272,404 47 | $+\$ 10,362,55985$ |

Note. -The Norfolk \& Western Railway Company and the Pocahontas Coal \& Coke Company are jointly and severally liable for $\$ 19,986,000$ 4 per cent bonds, but as between the two companies this debt is to be paid by the latter company and appears on its balance sheet

## CERTIFICATE OF INDEPENDENT AUDITORS.

 PRICE, WATFRHOUSE \& CO.Charlered Accountants
New York, August 261905.
To the Shareholders of the Norfofk \& Western Railway Company We have examined the books and accounts of the Norfolk \& Western Railway Company at Roanoke and Philadelphia for the year ending June 30 th 1905 and

We certify that the annexed General Balance Sheet is properly drawn up therefrom so as to show the true financial position of the Company at that date.

PRICE, WATERHOUSE \& CO.
Chartered Accountants.
TRAFFIC AND MILEAGE STATISTICS.

| 1004-1905. | 1903-1904. | Increase ( + ) or Dectease (一). |
| :---: | :---: | :---: |
| $\begin{array}{r} 3,5,30.96,2 \\ \hline 141,150.752 \end{array}$ | $\begin{array}{r} 3.594,98.5 \\ 136,521,565 \end{array}$ | $\begin{array}{r} 6.4,003 \\ +4.638,187 \end{array}$ |
| 78,46\% | 79,235 | $-769$ |
| $\stackrel{39.98}{8.159 . .7266}$ | $\begin{gathered} 37.98 \\ \$ 3,150,85930 \end{gathered}$ | $\begin{aligned} & +2.00 \\ & +\$ 7.91330 \end{aligned}$ |
| 89.46 | 87.65 | $+1.81$ |
| $\stackrel{2.238}{ }$ | $\begin{gathered} 2.308 \\ \$ 3.717 .42767 \end{gathered}$ | $\begin{aligned} & -0.070 \\ & -5,91111 \end{aligned}$ |
| 2.08310 | 2.1575 | --8 |


| Passenger Traffic- | 1904-1905. ${ }^{\text {B }}$ | 1003-1904. | Increase ( + ) or Decrcase (-). |
| :---: | :---: | :---: | :---: |
| Pass earnings per train |  |  |  |
| mlle (cents). | 109.15 | 115.70 | -6.55 |
| Earnings per pass. per mile (cents) | 2.629 | 2.723 | -0.094 |
| Freight Trafiic- |  |  |  |
| Tons of freight carried earning revenue. | 15,852,32.3 | 2 |  |
|  | 4,270,239,257 | 3,830,794,285 | 1 |
| Tons carried one mile |  |  |  |
| Average distance carried per tou (miles). |  | 271.27 |  |
| Total rev. from freight \$20,249,399 00 \$18,894,941 10 + \$1,354,45790 |  |  |  |
| Average revenue per ton of freislit (cents) | 127.74 | 13380 |  |
| Average rev. per ton |  | \% 80 |  |
| pret mile (cents)-.- | 0.474 | 0.493 | -0.019 |
| Total frelght earnings \$20,377,743 23 \$19,083,563 40 + \$1,294,179 83 |  |  |  |
| Froleht carnlings per mile of road (cents). | 11,327 20 | 11,075 78 | +25148 |
| Froight earnings per |  |  |  |
| Freleht earnlngs per |  |  |  |
| ton per mile (cents). | 0.477 | 0.498 | -0.021 |
| Tolal Traffic- |  |  |  |
| Gross earnings per mile |  |  |  |
| of roarl- | 13,390 36 | 13.23331 | $+15705$ |
| mlle (cts) | 210.67 | 206.18 | $+4.49$ |
| Operating expenses- |  |  |  |
| I'asspriger-.......---- | \$2,448,247 73 | \$2,354,645 54 | + 291.60219 |
| F'relsht ------- | 12,108,186 47 | 11,859,084 17 | $+300.10230$ |
| l'ass'per and frelght.. | 14, 114.43420 | 14,213,729 71 | +400,70449 |
| Per inile of road, pass. | 1,359 78 | 1,36660 | -682 |
| ". ${ }^{\text {. }}$. $\quad$. | 0,763 80 | (6,882 81 | -11805 |
| senger and frelght. | 8,123 6-1 | 8,249 41 | -125 |


|  | 1904-1905. | 1903-1904. | Increase ( + ) or Decrease (-) | Car Mileage- | 1904-190.5. | 1903-1904. | $\begin{aligned} & \text { Increase ( + ) or } \\ & \text { Decrease (-). } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Per train milc, passen- |  |  |  | Mileage loarled freight | 1004-100. | 1803-1004. |  |
| ./ traill mail, frcight | 71.94 | 73.29 | 1.35 | cars, South \& West | 78.430,147 | 70,663,089 | +7,767,058 |
| (cents) | 151.44 | 151.16 | +0.28 | cars, North \& Fast. | 44,715,380 | 35,473,928 | $\div 9,241,452$ |
| , ger \& Ir't (cents) | 127.81 | 128.53 | $-0.72$ | cars, South \& West- | 63,841,367 | \%8,172,513 | +5,668,854 |
| ". pass. per mile (cts) | 1.733 0.285 | 1.725 0.309 | +0.008 | Average number frei't cars per train mile. |  |  |  |
| Net earnings- |  |  | -0.024 | Aver' ye number loaded | 35.52 | 33.05 | +2.47 |
| Passenger-.- | \$1,265, 268 83 | \$1,362,782 13 | -597,513 30 | frei't cars per trin m. | 22.00 | 21.11 | +0.89 |
| Passenger and freight, | -8,209,556 76 | 8,587,261 36 | +887,564 23 | Average number ern'ty | 13.51 | 11.94 | +1.57 |
| Per mile of road, pass | 70332 | 79093 19297 | -8761 +37043 | Average number tons |  |  |  |
| .. ." ." prei't | 4,563 40 | 4,19297 | +370 43 | frel't per tr'n mile-- | 3.31 | 488 | -43 |
| senger and freight | 5,266 72 | 4,983 97 | +28282 | frei't per loaded car |  |  |  |
| - train mile, passen | 37.21 | 42.41 | -5. 20 | mile | 24.15 | 23.13 | 1.02 |
| $\because$ train mile, frelgit |  |  |  | ated during year--- | 1,799 | 1,723 | + 76 |
| $\because$ cents craln mile, passen- | 102 | 92.0 | 10 | Train Mileage- |  |  |  |
| ger \& fr't (rents) | 32.86 | 77.65 | +5.21 | Of revenue pass. trains | 3,400,205 | 3,213,003 | -187,202 |
| - pass. per mile (ets.) | $\begin{array}{r} 0.896 \\ 0.192 \end{array}$ | 0.998 0.189 | $\begin{array}{r} 0.102 \\ +0.003 \end{array}$ | Of non-rev. $\mathrm{tr}^{\prime} \mathrm{n}$ mil' ${ }^{\text {a }}$ d | \%131,526 | 7, 572,674 | + $+189,002$ $+158,852$ |
| ton per mile (ets.). |  |  |  | Made by all trains.--- | 12,166,370 | 11,631,314 | +535,056 |
| Nole. -The earnings and expenses for year 1903-1904 are the same as those miven in Annual Report No. 8, and differ in details from the figures used in Income Statement on page 7 , which are explained at top of page 8. |  |  |  | Engine Mileage- |  |  | -187,202 |
|  |  |  |  | Of passenger engines Of passenger engines employed in helping | 3,403,205 | 3,213,003 |  |
|  |  |  | $\begin{aligned} & \text { Insrease ( }+ \text { ) or } \\ & \text { Decrease }(-) \end{aligned}$ |  |  |  |  |
| ar | 1904-1905. | 1903-1904. |  | passenger trains | 142,426$8,034,639$ | 95,203$7,845,637$ | 177,223$+189,002$ |
|  |  |  | +1,422,009 | Of freight engines-- |  |  |  |
| Mileage of pass'ger cars | 18,339,773 | 16,917,764 |  | Of freight engines ern |  |  |  |
| Average number pass. cars per train mile. | 5.39 | 5.27 | +0.12 |  |  |  | $\begin{array}{r} +481,367 \\ +97,467 \end{array}$ |
| Average number pass. |  |  |  | Of shifting engines --. | $\begin{aligned} & 4,080,632 \\ & 2,278,454 \end{aligned}$ | 2,180,987 |  |
| per train mile---- | 42 | 42 |  | Of maintenance of way |  |  | $\begin{array}{r} +135,567 \\ +1,137,828 \end{array}$ |
| cars, Nortlı \& East. | 98,366,488 | 94,953.275 | +3.413,213 | Of all engines. | 18,644,597 | 17,505,769 |  |

## HOCKING VALIEY RAILWAY COMPANY.

SIXTH ANNUAL REPORT-FOR,THE YEAR ENDING JUNE 301905

Lo the Stockholders:
The results of the operation of your property for the year ending June 301905 were as follows:

$\begin{array}{r}-\$ 6,013,21466 \\ -4,067,90145 \\ \hline\end{array}$
Net Earnings

- \$1,945,313 21

Interest charyes less income from Subsidiary Companies
and from Securities

## Net Incoine

517,461 87
Natio of Operating Expenses and Taxes to Gross Earnings
Provision was made for the usual dividends, payable semiannually in January and July 1905, at the rate of 4 per cent per annum on the preferred stock and 3 per cent per annum on the common stock, the total of these dividends amounting to $\$ 930,000$.

As compared with the previous year:
Gross Earnings increased.-.-
8287,732 13
Net Earnings increased
15

The increase in gross"earnings was made up of the following items, viz.:
Coal Traffic
Other Freitht Tratic
Mail, Express and Miscellanous Earnings
Less decrease in Passenger Earnings
$\$ 138,54998$ 190,003 355,303 46 355,301
67,571
prating Expenses was made following items, viz.:
Maintenance of Way and Structures
Maintenance of Equipment
Conducting Transportation $\qquad$
$\qquad$
$\$ 287.73213$

$\$ 20,84586$
121,636
68
35,16151

Less decerase in General Expenses

## $\begin{array}{r}\$ 219,27669 \\ 3,99516 \\ \hline\end{array}$

\$215,28153
The greater part of the increase in Operating Expenses went into the property in the items of Maintenance of Way and Structures and Maintenance of Equipment, which together increased $\$ 182,48254$, including an increase of $\$ 26$, 07665 in the charge for Depreciation of Equipment.

Conducting Transportation expenses increased $\$ 35,16164$ or .0195 per cent as compared with the previous year, while the number of tons of freight carried one mile increased $112,639,810$, or . 1128 per cent.

The train-load on the main line averaged 601 tons, an increase of 24 tons over the previous year, and the train-load on the entire line, including the River Division, on which the traffic is light, was 581 tons, an increase as compared with the previous year of 27 tons. This was partly offset by a lower average rate per ton per mile, which was 4.74 mills for the year, a decrease of 0.22 mills as compared with the previous year; but with the aid of the additional trainload the earnings per freight train mile remained stationary at $\$ 275$, the same as the previous year.

The character of the freight traffic changed but little bituminous coal, as usual, forming the largest item, and amounting to 65.45 per cent of the total tonnage as com-
pared with 65.66 per cent in the previous year. The iron ore tonnage amounted to 6.38 per cent of the total, as compared with 3.81 per cent the previous year.

The decrease in passenger earnings was mainly due to new and increased competition of parallel electric lines.

No sale was made of any of the First Consolidated $41 / 2$ per cent Mortgage Bonds, but at the beginning of the fiscal year there was an unexpended balance of $\$ 243,45490$ on hand from the proceeds of such bonds sold in the previous fiscal year. This fund was expended as follows, viz.:
For Additions and 1 Improvements.-.-.-.-.-.-.-.-.-.-. $\$ 20,772$ os in part payment of the Principal of Equipment Notes matur-

222,682 82
Total . 8243.45490
The following expenditures were incurred for Capital Account, viz.
For Additions and Improvements:
Yards

Shop Buildings--- induding track to industrial works.
Additional sidings, including Double tracking H. V. Division (Nelsonville Bridge) Double tracking H. V. Division (Nelsonville Bridge)
$\begin{array}{r}1,254,30 \\ 35,522 \\ \hline\end{array}$
Charged to "Cost of Road and Property" Account
The total of the Equipment Notes (principal) retired during
 Of which, as above shown, there was contributed from the


Total
$\$ 481,54887$
The Equipment Depreciation Fund, included in Operating Expenses and set aside for the renewal of equipment, amounted to $\$ 396,87784$. This fund was partly expended as follows, viz.

For the purchase of New Equipment:
100 flat cars -
$\$ 68,50000$ ?
80 gondola
25 box cars
44,71168
15,30421

For the purchase from another line
1 officers' car--.-
\$5,335 001
3,85090

And for rebuilding:
257 freight cars and 3 locomotives
Total
.$\overline{\$ 179.73829}$
1,810 tons of new Steel Rails, weighing 80 lbs. per yard, were laid on the Toledo Division from Carey to Fostoria, 14 miles; 2,890 tons of new rails of the same weight were laid on the Hocking Divsion between Columbus and Valley Crossing, 7 miles, and from Hemlock to Nelsonville, 16 miles; making the total rail renewal for the year 4,700 tons.
In many other respects the condition of the property and equipment was materially improved. The particulars of the work done in the departments of Maintenance of Way and Structures and Maintenance of Equipment are shown in the appendix to this report
The Balance Sheet and Income Account, with the customary statistics, are appended to this report.

By order of the Board of Directors,
N. MONSARRAT, President.

## CONDENSED BALANCE SHEET JUNE 301905 ASSETS.

| Cost of Road and Property | 5,520,583 98 |
| :---: | :---: |
| Rolling Equipment. | 7,141,061 02 |
| Securities Owned | 11,631,395 1,7 |
| Unexpended Balance in Sinking Fund | 19,017 84 |
| Kan. A Mich. Ry. Equipment Notes. | 1,300.25000 |
| Materials and Supplies--- | 254,566 47 |
| Adrances to Subsidiary and Controlled Companies for Additions and lmprove- |  |
|  | 3,142,296 11 |
| Total Invested As |  |
|  |  |
| Cash in Transit | 38,668 13 |
| Cash with Financial Agents to $P$ |  |
| pors and Dividends.-- - --- | 305,880 00 |
| Due from Agents and Conductors |  |
| Due from U. S. Gov't-P. O. Dep | 10.67249 |
| Due from Roads, Individuals an | S74,250 70 |
| Bills receivable | 1,257,500 00 |
| Accrued Interest Receivable | 40,2182 |
| Unexpired Insurance. | 92081 |

551,998,452 29

## LIABII.ITIES.

|  |  |  |
| :---: | :---: | :---: |
|  |  |  |
| Mortgage Debt | ,624,000 00 |  |
| Car Trust Bunds, Series 1902_-1, 120,000 00 |  |  |
|  |  |  |  |  |
| Less Unaccrued Interest, in- <br> - cluded in lace of notes.....- 25,663 90 | 371,5S2 0 S |  |
|  |  |  |
| Total Canital and Mortgage D |  | \$46,115,582 08 |
| Unpaid Labor- | 165,6,98 98 |  |
| Drarts in transit- Indivils and Companies. | 270,365 27 |  |
| Coupon Interest and Dividends due and |  |  |
| unpaid -- | 774,67350 |  |
| Bills Receivable Discounted | 175,000 00 |  |
| Accrued Interest on Funded De | 113,194 15 |  |
| Accrued Taxes- | 69,596 95 |  |
| Reserve Funds | 170,393 81 |  |
| Total Working Liabilitics |  | 1,748,993 72 |
| Protit and Loss-Surplus. |  | 4,133,876 49 |
| $\cdots$ |  | \$51,998,452 29 |

## INCOME ACCOUNT

year ending june 301905.


Note. - The Hocking Valley Railway Company is the joint endorser (Principal and Interest) with the Toledod Ohio Central Railway Company of the bonds of the Kanawha \& Hocking Coal \& Coke Company ( $\$ 3,000,000$ ) and of the bonds of the Continental Coal Company ( $\$ 2$, 750.000).

## BROOKLYN RAPID TRANSIT COMPANY

## ANNUAL REPORT FOR THE YEAR ENDING JUNE 301905.

## 85 Clinton Street

Brooklyn, N. Y., September 1st 1905.
The Results of the Operations of the Brooklyn Rapid Transit System for the Year Ending June 301905 were as follou's:
Gross Earnings from Operation
\$16,333,444 59

Net Farnings from Operation $\begin{array}{r}86,529,574 \\ 252,135 \\ \hline\end{array}$
Income from Other Sources.. $\qquad$
Total Income-.-.-.-.
\$6,781,709 90
Net Income was taken for Betterments and Additions
$81,603,21835$

Surplus for the Year
Surplus June 301904 $\qquad$
Surplus June 301905.
Of this amount there
$\$ 1,149,93348$
$1,594,18972$

In Adjustment of Supply Accounts........... $\$ 12,60000$
For Discount on Bonds Sold.............. 746,80000
Balance Surplus June 301905 $\qquad$
The divisional statement of gross earnings given below shows the comparative figures for the fiscal years of 1905-1904 and 1903.

|  | 1905. | 1901. | Per Cent 1905 over 1904. | 1003. | $\begin{aligned} & \text { Per Cont } \\ & 1005 \text { orer } \\ & 1903 \text {. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| PassengerSurface. - | $10,345,111$ | \$9,757,629 | +6.02 | \$9,284,157 | 11.42 |
| - ${ }^{\text {Bridge }}$ Elevated | 5,304,289 | 4.671,917 | +13. | 3,802,683 | 9.48 |
| Freight, Exp' |  |  |  |  |  |
| Advertising.- | 123,511 | 132,655 | $\begin{array}{r}+190.49 \\ \hline-6.89\end{array}$ | 117,823 | $6+4.82$ |

The physical condition of the property is improved.
MAINTENANCE OF WAY AND STRUCTURE
During the year the increase in this item amounted to $\$ 200,60607$, or $32.58 \%$, and was principally due to repaving between tracks, bonding rails and the renewal of a large amount or worn-out track and special work

## MAINTENANCE OF EQUIPMENT

This item shows an increase for the year of $\$ 449,29693$, or $37.25 \%$, in part attributable to radical power station machinery overhauling, but principally on account of
standardizing and fireproofing the elevated cars and partially rebuilding surface cars.

The work of rebuilding and fitting the elevated steam cars for electric operation, since the use of locomotives was abolished, has been delayed by tardy delivery of materials. This work will, however, be completed within the present year.

## PASSENGER ROLLING•STOCK.

There have been added to the equipment 100 new elevated motor cars and 87 convertible surface cars. In further addition, 100 elevated and 114 convertible surface cars are to be received during the present summer. The surface cars have a seating capacity for 48 passengers, are convertible to winter or summer scrvice, and are fitted with air brakes and 4-40 h. p. motors.

## FREIGHT ROLLING STOCK

Fiftcen box and 35 gondola cars have been added during the year to freight and scrvice cquipment, together with one electric locomotive, built in the Company's shops.

## WILLIAMSBURG POWER STATION.

The new Williamsburg power station building is approaching completion. Onc $7,500 \mathrm{k}$. w. turbo-unit and one 5,500 k . W. unit will be installed about the, end of this year, and a third unit of $7,500 \mathrm{k} . \mathrm{w}$. capacity during the summer of 1906. Additional units will be installed from time to time, according to the requirements of the Company's business. This station is designed for an ultimate capacity of 100,000 k. w., or $130,000 \mathrm{~h}$. p.

## SUB-STATIONS.

The capacity of each of the following sub-stations has been inereased by the addition of $1-1,000 \mathrm{k}$. w. rotary with static transformers and switchboard:

$$
\begin{aligned}
& \text { Tompkins avenue. } \\
& \text { Brooklyn Bridge. }
\end{aligned}
$$

Brooklyn Bridge.
Essex.
Coney Island.
A new station has been erected on Myrtle Avenue, between Lewis Avenue and Broadway, and is nearly ready for use. This station will be equipped' at once with $4-1,000 \mathrm{k}$. w. rotaries and the necessary transformers and switchboards. It has a reserve capacity for two additional units.

## SUBWAY CONDUITS.

There have been constructed during the year 87,000 lineal feet of subway conduits, ranging from 6 to 24 ducts, with
capacity for 900,000 lineal feet of cable, 143,000 feet of high tension, and 85,000 feet of low-tension eables have been installed.

## ELEVATED STRUCTURES, ETC

The work of reinforeement of various sections of the elevated structure is progressing satisfactorily. Myrtle Avenue structure, between Hudson Avenue and Adams Street, is completed, and the Adams Street structure, between Myrtle Avenue and Brooklyn Bridge, is more than half finished.

The tracks of the 5th Avenuc elevated, between Dean and 36 th streets, a distance of 4.65 miles, were relaid with $80-\mathrm{lb}$. rail.

Contract has been let for the cleaning and repainting of 50,000 lineal feet of elevated structure.

The Fulton Ferry branch of the Brooklyn Union Elevated structure, 1.27 miles in length, has been removed

The bonding of the elevated structures to enable their use for return circuit has been completed.

All platforms on the 5th Avenue and Lexington Avenue lines have been lengthened to accommodate six-car trains The same will be done with the balance of the elevated system.
The general re-arrangement of the elevated station, storageyard shops and shop-yard at 36 th Street and 5 th Avenue was commenced by the construction of a four-track station the laying of new side-tracks and new tracks connecting with surface lines leading to Coney Island and other outlying districts.
STORAGE YARD AND REPAIR SHOP FOR ELEVATED CARS
On the site of the yard at 36 th Strect, heretofore used for storage of track materials, and on adjoining land of the Company, construction of a yard of large capacity for elevated cars was commenced, and eight concrete inspection pits put in in advance of the repair shop, for which plans are now in preparation

A new elevated yard, with capacity for 327 cars, has been well advanced, together with elevated car repair shop under construction at East New York. This plant, consisting of tracks divided into sections by fire walls, shops, inspection sheds, with a capacity for 48 cars, storehouse and appurtenances, will be ready for scrvice by the close of the present year, or shortly thereafter.

## TERMINAL FACILITIES

At the 65th Street terminal arrangements for transfer of passengers, between clevated and surface lines, have been improved by station and track re-arrangement.

## STATION BUILDINGS

Station alterations and improvements have been made at Ridgewood, Cypress Hills, City Line, Bridge station of Fulton Street line and Broadway Ferry station

## ABOLITION OF GRADE CROSSINGS.

Under the Act for Elimination of Grade Crossings on the Brighton Beach line, the clevated structure has been extended from St. Marks Avenue to Sterling Place, abolishing grade crossings at Prospect Place and Park Place. A station t Park Place has been built

## SURFACE LINES.

A new line constructed through Wyckoff Avenue and McKibbin Street, from the intersection of Myrtle and Wyckoff avenues, at Ridgewood, to Broadway, 3.41 miles of single track-opening a new section to Williamsburg Bridge; the extension of the double-track Kingston Avenue line from Douglass to Carroll street; of the Union Street line, by single track, from Court to Hamilton, and the construction of a new single-track line through Varick Avenue, from Metropolitan Avenue to the Conipany's Newtown creek dock, . 264 mile, were completed during the ycar. A number of new spurs and side-tracks were also laid, the total representing 8.982 miles of single track. In various parts of the city 30 new pieces of special work were installed. At power stations, shops and depots 6,300 feet of single track were laid for the better handling of supplies and equipment.

In compliance with the requirements of the city, 28,000 feet of single line have been moved from the side to the center of streets, and the track at the same time reconstructed.
A large amount of track re-bonding was done, 50 pieces of old special work were replaced with new and $41 / 2$ miles of single track relaid with standard girder rail. There were welded by electricity 14,851 joints, and tracks thoroughly repaired. Upwards of 93,000 square yards of first-class pavement was laid, covering about 50,000 feet of double track.

The road-bed of the Sea Beach line, between 62d Street and Coney Island, a distance of $31 / 2$ miles, was raised, reballasted and new poles and overhead wire erected.

## INTERLOCKING.

The re-building of old signal and interlocking plants was continued and new plants installed at
Gates Avenue and Broadway ...----
Van Sicklen Avenue and Fulton Street
Bridge Terminal and Fulton Street....
City I, ine Terminal, Fulton Street line

At Cypress Hills Terminal an electrical interlocking plant was installed. Similar plants are now under way at 36 th Street clevated junction, and at the new elevated yards at East New York.

## CAR STORAGE YARDS—SURFACE.

Car storage yards were constructed at the following points, of the capacity indicated:

## Wyckoffff Avenue, Ridgewood 5 Th A venue and 23d Street <br> 52 cars. Flatbush Aventie and Duryea Place

The surface car yard, covering the block between 9 th and 10 th avenues and 19th and 20th strects, is partly completed. It is intended to cover this yard as early as practicable and provide facilities for light repairs.

## MISCELLANEOUS

Bergen Strect depot was partly reconstructed, and new inspection pits put in, with conveniences for light repair work. Pits were installed in the depot at 23d Street and 5 th Avenue, and tools supplied for the overhauling and repairing of Freight, Mail and Express cars.

A new emergency crew station was built on High Street, near Sands Strect.

A fireproof building for the storage of cement was erected on the Company's 52d Strect dock property, and a fireproof building for waste, adjoining the 52d Street shops.

On the site of the old Brighton Beach railroad station, at Atlantic and Franklin avenues, a new work-shop, with machinery and power, and storage sheds, have been provided for the Building Department.

The Brighton Beach Hotel property was overhauled and repainted, the bulkhead partly rebuilt, and material changes and additions made in the track arrangement of the terminal yard in order to meet the requirements arising out of new developments at that point.

An extension of 132 feet was made in the tunnel arch over the South Brooklyn railway, bringing it up to a point 75 feet east of 6th Avenue, and a retaining wall laid between 3d and 4 th avenues on 38 th Street

An instruction room has been provided in the 58th Street depot, fitted with apparatus necessary for the thorough schooling of trolley-men, and a school car equipped for the instruction of elevated train-men

The ten-story addition to the General Office Building is completed. With the interior re-arrangement of the old building now nearly finished, all departments heretofore occupying leased quarters in different parts of the city will be brought under one roof.

With an increase of upwards of $\$ 500,000$ insurance carried by this Company, an annual saving in premiums of $\$ 12,000$ was effected through the institution of improvements, and by the systematic exercise of protective measures, at a comparatively light cost.

## WILLIAMSBURG BRIDGE TERMINAL

Trolley service over the Williamsburg Bridge to Delancey Street, Manhattan , was inaugurated in November last, and has been continued up to the limit of the capacity afforded by the wholly indaequate terminal provided by the City of New York at the Manhattan end of the Bridge.

## FINANCIAL.

Within the last fiscal year the aggregate Bonded Debt and Real Estate Mortgages show an increase of $\$ 4,836,500$, represented by the issuance of $\$ 4,849,000$ B. R. T. First Refunding Gold Mortgage $4 \%$ Bonds and the payment of $\$ 12,500$ Real Estate Mortgages

As shown in the previous year's report, there were outstanding June 301904 B. R. T. Bonds to the amount of $\$ 21,458,000$, with $\$ 5,724,000$ Bonds in treasury; while June 301905 the total of these issues is $\$ 26,307,000$, with $\$ 2,417,000$ Bonds in the treasury

The sales during the year consist of $\$ 8,156,000 \mathrm{~B} . \mathrm{R}$. T. First Refunding Gold Mortgage $4 \%$ Bonds.

## SPECIAL FRANCHISE•TAX

Since our last report, the validity of the Special Franchise Tax has been established, although there remains for final adjudication the question of Offsets, which our Counsel advise the Company is entitled to under the Special Franchise Tax Law, but which the City has thus far refused to allow. Pending determination of this question, payment has been made of all past years' taxes, less such Offsets, except in the Borough of Queens for the years 1901 to 1904, where the assessments are grossly excessive and being contested on that ground. The amounts paid have been charged against the Tax Reservation Fund set aside for this purpose.

By Order of the Board,
EDWIN W. WINTER,
President.
Brooklyn Rapid Transit Co.,
85 Clinton St., Brooklyn N. Y
(The income account and balance sheet will be found on page 808.)

## TENTH ANNUAL REPORT- V'EAR ENDED JUNE 301905

Savannah, Ga., August 71905
To the Stockholders:
The Directors submit the following report upon the operations of the Company for the year cuding June 30 1905, and its financial condition at that date:



The Company has no floating debt.
The increase in Property and Investments Capitalized and in Funded Debt represents $\$ 67,000$ Chattanooga Division 4 per cent Gold Bonds, withdrawn from trustee and sold to provide funds for betterments and improvements on the mort gaged property, less $\$ 458$ decrease in book value of the security pledged under the Consolidated Mortgage

The increase in Investments not pledged is explained by classes in the General Balance Sheet.

The increase in Equipment under Trusts is due to the purchase during the year of twenty locomotives, ten passenger train cars and one thousand box cars. The Equipment Trust Obligations on June 30 are described as follows

## PRINCIPAL OF EQUIPMENT•TRUST • NOTES.

| $\begin{aligned} & \text { Paid Prior to } \\ & \text { July } 11904 \text {. } \end{aligned}$ | $\left\lvert\, \begin{aligned} & \text { Paid During 12 } \\ & \text { Months Ended } \\ & \text { June } 301905 . \end{aligned}\right.$ | Outstanding. | Date of <br> Final <br> Payment. |
| :---: | :---: | :---: | :---: |
| \$21,961 80 | \$5,378 40 | \$10,308 60 | May 11907. |
| 7.15065 | 2,200 20 | 6,050 55 | March 1908. |
| 81,694 85 | 31,624 20 | 44,800 05 | Nov. 141906. |
| 54,000 00 | 36,000 00 | 198,000 00 | Sept. 11910. |
| 39,000_00 | 26,000 00 | 65,000 00 | Oct. 11907. |
| 67,000 00 | 134,000 00 | 737.00000 | Nov. 11910. |
| ------.-.--- | 8,100 00 | 56,700 00 | Jan. 111907. |
| -----.-.-.-- |  | 462,000 00 | Jan. 11912. |
| ----------- | 19,012 50 | 209.13750 | Jan. 151910. |
| \$270,807 30 | \$262,315 30 | \$1,788,997 60 |  |


| Mav 241900 (C. R \& S. $\overline{\mathrm{R}} \mathrm{B}, \mathrm{CO}$ ) | 100 Coal Cars | \$37,648 80 |
| :---: | :---: | :---: |
| $\text { Jan. } 211901$ <br> (C. \& D. RR. Co.) | 25 Box Cars'-............... | 15,401 40 |
|  | 250 Coal Cars. | 158,120 00 |
|  | 500 Box Cars_ | 288,000 00 |
| $\text { Oct. } 11902$ | ${ }_{5}^{6}$ Passenger Locomotives Freight I.ocomolives.-. | 130,000 00 |
|  |  | 938,000 00 |
| $\text { Jan. } 111905$ | $\left.\begin{array}{l}8 \text { 1st class Pass. Coaches. } \\ 2 \text { Combination Coaches }--\end{array}\right\}$ | 64,800 00 |
| $\text { Jan. } 31905$ | $\left\{\begin{aligned} 5 & \text { Passenger Locomotives_ } \\ 15 & \text { Freight Locomotives.-. } \\ 500 & \text { Ventilated Box Cars.-. }\end{aligned}\right\}$ | 462,000 00 |
| Jan. 151 | 500 Ventilated Box Cars. | 228,150 00 |
|  | Totals | ,322,120 20 |

The details of the increase in Materials and Supplies are shown in Table No. 16 of the Auditor's report

The decrease in Improvement Fund from Sale of Atlanta Property is the result of expenditures upon re-arrangement of the Atlanta Terminals, including new freight, yards at Industry, near Atlanta, Ga.

The following analyses of Sundry Funds and Rescrves, showing the balances brought forward from the previous year, and the charges and credits during the year, will explain the increases and decreases therein:
IMPROVEMENT FUND FROM CHATTANOOGA DIVISION BONDS Balance, July 11904
Proceeds of Sale of $\$ 67,000$ Chattanooga Division
Interest on monthly balances
Expenditures upon construction of track to cioud Springs Army Post.-...-.-.-.-.-.-.-.-.-.-. Strenthening and rencwal of iron hridges on the
Chattanoga District Flllng trestle No. 6 on the Chickanauga \& Dinham Branch

BALANCE FROM OCONEE DIVISION BONDS.
Balance, July 11904
Dr.
No chan
Cr.
$\$ 125.314$
Balance, June 301905
$\$ 125,314$ $\$ 125,314 \quad \overline{\$ 125,314}$

RESERVE-CHATTANOOGA DIVISION-SPECIAL.
Balance, July 11904

Liquidation of prior accounts.
Cr.
$\$ 47,450$
1,442

48,863
$\leqslant 48,803$
\$48.893
IRESERVED YOR COMPLETION CHATTAIOOCLEE \& GULF RAILROAD.

Fixpenditures during the year towards completion of
Balance, June 301805
11.366
14.0 .17
\$15,413 $\qquad$

## RESERVE-MAINTENANCE OF WAY AND STRUCTURES.

Balance, July 11904
Charked to operating Expenses on aceount of stee rail contracted for during the year, for renewal of ties and for expenditures under approprianlons on account of property acquired, and side, spur and charped to leascrve for
excess of that released therehy for value of ties use and for other appropriations.
and for other appropriations..........-.-.-.-.-.-. $\$ 726,778$
Balance, June 301905 unexpended on appropriations 230,267
$\$ 057,015$

## RESERVE—MAINTENANCE OF EQUIPMENT.


Reserve during the year to ereate a Reserve fo
equipment destroyed, for new equipment aequlred
and for principal of equipment trust notes
Dr. $\quad \stackrel{C r}{\text { Cr }} .959$
roceeds of equipinent sold-
Chsh payments on equipment purchased under trusts $\$ 204,354$ payments on equipment constructed and pureliased Principal of equipment trust notes

Balance June 301905 unexpended on appropriations
Dr.

## 738,086

## \$957,045

Dr. $\quad \stackrel{C}{\text { Cr }}$.

760,084

351,238
300,715 $\$ 13,877$
8870,184

## 8870,184

## FIRE INSURANCE RESERVE.

On a large amount of widely scattered property the Company carries its own fire risks, charging Operating Expenses and crediting Fire Insurance Reserve with amounts approxmating what it would otherwise have to pay in sinsurance premiums.

Dr. Collections from individuals and companies Equipment burned.
Sunniums paid on freight and property
Balance June 301905
$\$ 8,180$
9,423 9,423
27,551 138.484

Serices "A,", dated July 1 st 1903
es
otal
The operations of the Steamship Company during the past year have been satisfactory, but owing to the large expense heretofore incurred by it in the purchases of new ships, and other items, no dividends have been paid upon its capital stock.

## GENERAL PEMARKS.

There has been no change in mileage during the year The difference in the average miles operated is explained by the increases in the preceding fiscal year shown in the last annual report.
This Company has made arrangements to acquire from the Tunnel Coal Company valuable coal properties in the Upper Cahaba Coal Fields of St. Clair County, Alabama, and for the construction of a branch about ten and one-half (10.5) miles in length, from the Henry Ellen Spur of this Company near Leeds, Alabama. Arrangements are also being perfected for the operation of this coal property by responsible operators. This Company will issue Six Hundred Thousand Dollars ( $\$ 600,000$ 00) of its Divisional $4 \%$ Bonds for these purposes. It is expected that it will thereby get the benefit of increased coal tonnage, and other manifest advantages. The financial results of this transaction will appear in the next annual report.

During the year there were established on, or adjacent to the lines of this Company 182 new industries, representing thirty-three different classes, with a capital of $\$ 5,527,000$ and employing 7,495 hands.
$2,249,059$ fruit trees were planted on our line during the year, and there was an increase of 188,697 fruit trees coming into bearing during the year. There has been a considerable increase in aereage of watermelons, cantaloupes and strawberries planted along our line during the year

Attention is called to the report of the Gencral Manager covering the operation and physical condition of the property and to the report of the Auditor with respect to financial condition and results of operations in detail, and for statistics of operation and traffic.

The accounts of the Company have been examined by Messrs. Haskins \& Sells, Certified Public Accountants, and copy of their certificate appears in the pamphlet report.

Acknowledgment is made to officers and employees for faithful and efficient service.

Respectfully submitted
By Order of the Board of Directors,
J. F. HANSON,

Prseident.

## AMERICAN SMELTING \& REFINING COMPANY

## SIXTH ANNUAL REPORT-FOR THE FISCAL YEAR ENDED APRIL 301905.

To the Stockholders A merican Smelting \& Refining Company
The general balance sheet and statement of Income Account for the sixth fiscal year of the company, ended April 30 1905 , are herewith submitted for your consideration. The several items are compared, therein, with the statement made for the fiscal year ending April 301904.

## INCOME ACCOUNT.

The business of the company has been prosperous during the past year in every department. The expectations of the Directors, based upon the developments of the business during the past few years, have been amply realized, so far as the Directors have been able to perfect them to this date. There are many developments, however, still in progress, and the Directors look forward to an equally successful outcome in the future in connection with these plans.

The net earnings of the company show an increase over the preceding year of $\$ 993,23852$. This has been due to a wider range of business and to economies practiced in all branches of the company's activities. In addition to the expenditure of the sum of $\$ 878,64820$ on account of ordinary repairs and betterments, the Dircctors have appropriated from the earnings of the ycar the sum of $\$ 425,28855$, covering the entire expenditures during the year for new construction and extraordinary improvements. An additional credit has been made to metal accounts amounting to $\$ 637$,795 25, making a total charge against Income Account, including that for new construction and extraordinary improvements, of $\$ 1,063,08380$

Preferred Stock Dividends Nos. 20 to 23, inclusive, aggregating $\$ 3,500,000$, were declared and paid quarterly during the year. Common Stock Dividends Nos. 3 to 6 , inclusive, have been paid at the rate of one and one-quarter ( $11 / 4 \%$ ) per cent quarterly, aggregating $\$ 2,500,000$, leaving the surplus for the year $\$ 1,618,91180$. This is less than the preceding year to the amount of $\$ 347,82540$, as preceding year trom the statement of Income Account, which is due to the fact that dividends on the Common Stock were paid for the preceding ycar on the last two quar-
ters only of the year. The policy of dedueting from the surplus of the company for the past few years all new construction and extraordinary improvement expenditures together with a systematic reduction to a most conservative valuation of metals in process of treatment, has been favored by the Directors, as the steady accumulation of Surplus Account has given warrant to this procedure. The undivided surplus April 301905 was $\$ 8,458,72003$, which is represented by cash in bank and trust companies and by quiek assets

## DIVIDENDS.

The Directors have adopted during the past year the plan of paying dividends on Preferred Stock on the first day of the quarter months, January, April, July and October, and the payment of dividends on Common Stock of the company on the fifteenth day of the same months, or upon the first busi ness day after these dates, provided they fall upon a Sunday or legal holiday.

## PROPERTI.

The policy of the Directors, as outlined abore, and the decreased cost of operations shown in inereased net profits are the best possible indication as to the physical condition of the property of the company.

## INVESTMENTS

The increase in the Investment Account of $\$ 2,302,27016$ is due to the purchase of 25,000 shares of Series B Preferred Stock of the American Smelters Securities Co. The Directors were able to purchase from surplus eash and still leave cash in the treasury to the amount of $\$ 4,636,64918$, or an increase over the preceding year of $\$ 589,22580$. The Directors deemed it more adrisable to invest part of the large cash surplus in a Five Per Cent security, guaranteed by its own earnings, rather than have the money remain on deposit in a Trust Company at a low rate of interest. The company has also acquired 177,510 shares of the Common Stock of the American Smelters Securities Company of the par value of $\$ 17,751,000$, the value of which is not shown in the Investment Account

## LIABILITIES

In the last Annual Report, reference was made to the fact that since the close of the year, April 301904 , the balanco outstanding of Pueblo Smelting \& Refining Co. Six P'er Cent Bonds, amounting to $\$ 191,000$, due 1913, had been purehased and canceled. In addition to the above purchase the Dircetors have been able to obtain during the year $\$ 168,000$ of the Six Per Cent Bonds issued by the Omaha of Grant Smelting Company, maturing in 1912. The balance of this issue, amounting to $\$ 561,000$, being the only remaining bonds outstanding against the property of the company, will be purchased as the opportunity arises. The net current liabilities of the company, as shown on the balance sheet, represent ores in transit, Accounts Payable not yet due, less Accounts Receivable in process of collection.

## PLANT OPERATIONS.

The policy of the Board of Dircetors as to making longtime contracts for the product of all important mines tributary to the plants of the company has been pursucd during the year, and large tomnages have been placed under contract for periods extending from ten to twenty-five years. The Board of Directors have authorized the construction of a new copper and lead smelting plant at Chihuahua, Mexico. It has been found necessary also to increase the copper refining plant at Perth Amboy, and contracts have already been let and the works are in process of construction, giving to this plant an additional refining capacity of $60,000,000$ pounds of copper yearly. This will enable the company to refine the increased amount of eopper that will be produced by the Smelting Company, and to furnish a sufficient capacity to treat the copper that will be produced by the mines and smelters of the American Smelters Sccurities Co. The Directors have also acquired the exclusive right to the use of the Huntington-Heberlein roasting patents in this country and at the works of the company in Mexico. As soon as these improvements have been instituted and the varions Works, the construction of which have been authorized, are in operation, the earnings of the company will be materially enhanced.

## ORGANIZATION

The incorporation of the American Smelters Securities Co. to which reference has already been made, places under the control of this company additional capital of $\$ 77,000,000$ This result has been cffected without increasing the capitali zation of the American Smelting \& Refining Co. The Board of Directors have acquired and hold in the treasury a majority of the Common Stock of the American Smelters Sccurities Co. of a par value of $\$ 17,750,000$, in consideration for which, and on account of the advantages of controlling and operating the various mining and smelting establishments of the American Smelters Securities Co., the Directors of your company have guaranteed quarterly dividends of one and oncquarter per cent ( $11 / 4 \%$ ) on the Series B Preferred Stock of the American Smelters Sccuritics Company, amounting to $\$ 1,500,000$ annually.

After a carcful survey of the earning capacity of the properies controlled by the American Smelters Securities Co., including the smelting plants now in process of construction, your Board has been led to believe that the earnings of the Securities Co. will exceed $\$ 5,000,000$ upon the completion of the construction and development work now projected.

Union Ferry Co.-Resumption of Dividends.-The company, having reached a temporary agreement with the city (per terms stated in V. 80, p. 2224), resumed on Wednesday the payment of dividends by declaring a distribution of $11 / 2$ p. c. to cover the threc quarters of 1905 to date. The dividend rate from 1894 to 1897 was 4 p. c. annually; in $189831 / 2$ p. c.; in 18993 p. c. and from 1900 to January 1905 , inclusive, 2 p. c., which is the same rate as the dividend now declared. It was recently asserted that "the enmpany has $\$ 600,000$ in gilt-cdge bonds in its treasury besides other liquid assets; but as to this, we have no official infor-mation."-V. 80, p. 2224.

Victor Fuel Co.-J. C. Osgood Reported to be Interested.The "Denver Republican" recently published the following dispatch from Trinidad, Colo.
W. J. Murray has been appointed General Manager of the Victor Fucl tary to J . C. Osgood. Murray has held an important position in this lerritory under ths Colorado Fuel \& Iron Co., being at one time division -uperiniendent. It is said that his appointment means a great develop-
meut of the resources of the Victor Fuel Co. It is also an indication that the control of this corporation is now in the hands of J. C. Osgoot, as lurray for many years has been one of the most reliable and faithfu) Frel \&f iron Co. holdings. Information is given out that a new washor of inany hundreds of tons capacity dally is to be erectert at Gray Creek, n.ar mine No. 4, and that several new openings will be made.

It was recently rumored that the company was planning to establish a large stcel plant at Trinidad, Colo. Compare . 80, p. 1977.
Welsbach Company.-Report.-The results for the year ending May 31 were:

| $F$ iscal | Gross | on | Sinking | Charged | Div'd | Balance, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \$541,469 | \$ 328.300 | S10.5.361 | 81 | 0 | ${ }^{\text {surplus. }} 8$. |
| 03-04 | 524, 162 | 326, 300 |  |  |  |  |
|  | 24,162 | 326,300 | 105,381 | 12,701 | 70,000 | 0 |

The increase in the net profits of the company has resulted in increasing, over the previous year, the sum to be distributed in accordance with the terms of Profit-Sharing Circular Letter of the Executive Committec, and there has been paid to the employecs of the company on this account the sum of $\$ 216,81576$. In making this distribution to the employees of the company, the Board has been pleased to state its belief that the encouragement given to the employees through the previous distribntion of carnings has had no small influence in bringing about the very satisfactory condition of prosperity enjoyed by the company during the past year.

DANIEL GUGGENHEIM,
Chairman.
Dated New York, September 11905

COMPARATIVE STATEMENT OF ASSETS AND
LIABILITIES.
ASSETS.

|  | $\begin{aligned} & \text { A pril } 30 \\ & 1905 . \end{aligned}$ | $\text { April } 30$ | $\begin{aligned} & \text { Inc. }( \pm) \\ & \text { Dcc. } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Prop | S86,845,670 51 | \$86,845,670 51 |  |
| Investm | 3,982,576 0 S | 1,680,305 92 | 2,302,270116 |
| Metal Stoc | 16,418,542 68 | 17,032,300 19 | -613,757351 |
| Materia | 1,118,901 73 | 1,224.687 80 | -105.786 07 |
| Cash | 4,636,649 18 | 4,047,423 38 | +589,225 |

Total 8113
$+\$ 2,171,952338$ LIABIIITIES
Capital Stock.-..-.-- $\$ 100,000,00000 \$ 100,000,00000$

 Profit and Loss.-..--
$2,431,96945$
$6,539,808$
23

- 359,00000 $1,217,03 \mathrm{C}$
+16
-304000 $-304,99 \mathrm{C} 28$
$+1,618,911: 80$ Total
$\$ 113,002,34018 \$ 110,830,38780$
$+\$ 2,171,95238$
a. Does not include 177.510 shares of the Common Stock, Ainerican Snielters Securitics Company, par value $\$ 17,751,000$.
COMPARATIVE STATEMENT OF INCOME ACCOUNT.

|  | $\begin{gathered} \text { April } 30 \\ \$ 10.506,68317 \end{gathered}$ | $\begin{gathered} \text { April } 30 \\ 1904 \\ \$ 9,425,44260 \end{gathered}$ | $\begin{array}{r} \text { Inc. ( }+ \text { ( }) \\ +\$ 1,081,240 \end{array}$ |
| :---: | :---: | :---: | :---: |
| $\underset{\text { Ordinart }}{\text { De }}$ |  |  |  |
| Betterments. | 878,648 20 | 818,141 05 | 60,507- |
| Taxes and General pense | 729,223 | 701,728 71 | 27,494-90 |
| Total | \$1,60 | 19,869 76 | + \$88,00205 |
| Net Earnin <br> Lesis- | \$8,89 | -95,572 84 |  |
| Employees' Profit-Shar ing Fund | 216,815 76 | 91,253 39 | +125,561 8 |
|  | \$8,681,995 60 | 814,318 95 |  |
| Appropriation for New Construction, Improvements and Metal Stock Account | 1,063,083 80 | 1,097,581 75 | -34,497 |
| alance Net Income | \$7,618,911 | \$6,716,737 | +8902,1 |
| Dividend Pfd. Stock |  | 500,000 00 |  |
| Dividend Com. Stock - | 2,500,000 | 1,250,000 00 | +1,250 |
| Total Dividends | 6,000,000 00 | \$4,750,000 00 | \$1,250 |
| Surplus for Year. Add- | \$1,618,911 80 | \$1,966,737 20 |  |
| Surplus from Previous <br> Year | 6,839,808 23 | 4,873,071 03 | 1,966,7 |
| Total | 8.458,7 | ,839,808 23 |  |

Western Union Telegraph Co.-Quarterly.-Earnings (partly estimated) for the quarter ending Sept. 30 were:

| 3 mos. ending | Net | Int | Di |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| 190 | 1,900,000 | \$331,300 | \$1,217,021 |  |
| 1904 (a | 2,068,005 | 297,550 | 1,217,020 | 553,435 |

Total surplus (estimated) Sept. 301905 was $\$ 16,325,888$ The regular $11 / 4$ p.c. dividend is payable Oct. 16 .

The estimated results for the fiscal year ending June 30 were given in the "Chronicle" of June 17. The actual net revenue for the year was $\$ 7,188,065$, comparing with $\$ 7,887,474$, as estimated, and the balance over dividends $\$ 1,092,781$. against $\$ 1,861,704 .-V .80$, p. 2464

Western United Gas \& Electric Co. of Aurora, Etc., Ill.Bonds Sold.-N. W. Halsey \& Co. and Howard, Simmons \& Co. have purchased $\$ 1,400,000$ first and refunding mortgage 5 p. c. gold bonds Sce description in V. 81, p. 159
-Chandler Brothers \& Co. of Philadelphia announce the opening of branch offices at 111 Broadway, New York, and at 35 Congress Strect, Boston. The New York office is under the management of E. S. Little, while J. H. Scars has charge of the Boston branch. The company holds membership in the New York, Philadclphia and Chicago Stock Exehanges, the New York Cotton Exhange and the Chicago Board of Tritde.
-Messrs. Shoemaker \& Bates, bankers, 24 Broad Strect, this city, have issued for distribution a circular on "Industrial Bonds." They express the opinion that the bonds of conservatively managed industrial enterprises hold a stronger position in the market than ever before. A list of a few of the leading industrials listed on the Now York Stock Exchange which net from about 4 to 8 per cent is appended.

## The Commextial Times.

## COMMERCIAL EPITOME.

Friday Night, Sept. 15 ;905
The condition of business in most lines of merchandise has continued promising. The general report has been of a good run of orders. Manufacturers and dealers generally have appeared to be booking new orders with a considerable show of frecdom, and the movement of supplies into the hands of jobbers and consumers, in the way of cleliverics on old purchases, has been on a liberal scale. The report of the Government's Agricultural Burcau, issued during the week, shows large yields of all the grain crops, and with the yicld of the Russian grain crops showing a considerable shrinkage this season, the prospects are favorable for a good export market, at fair prices, for our surplus supplics.

Lard on the spot has been quiet, the weakness of the speculative market and the pressure to sell holding buyers in check; prices have declined. The close was steadier at 7.85c. for prime Western and 7.25@7.50c. for prime City. Refined lard has sold slowly and prices have declined under fairly free offerings, closing at 8.20c. for refined for the Continent. Spcculation in lard for future delivery has been moderately active. There has been stearly pressure from speculative holders to liquidate their accounts and prices have declined. The close was firmer.
Daily closing prices of lard futures in chicago Septe'ber delivery $7.65 . \quad$ Mon. Tues. Wed. Thurs. Fri. $\begin{array}{lllllll}\text { October delivery_ } 7.70 & -7.621 / 2 & -5.51 / 2 & -7.40 & 7.55 & -7.65 \\ \text { January } & \text { delivery_ } 6.871 / 2 & 6.821 / 2 & 6.85 & 6.721 / 3 & 6.771 / 2 & 6.821 / 2\end{array}$

Business in pork has been quiet and prices have declined; closing at \$1525@1625 for mess, \$14@1625 for short clear and $\$ 1750$ for family. Cut-meats have been quiet and prices have been easier, closing at $67 / 8 \mathrm{c}$. for pickled shoulders 101/4@103/4c. for pickled hams and 83/4@10c. for pickled bellies, 16@10 lbs. average. Beef has held steady at unchanged prices, with mess at $\$ 875 @ 900, \$ 1050 @ 1150$ for packet, \$12@1250 for family and \$18@19 for extra India mess in tes. Tallow has been quiet at $43 / 8 @ 41 / 2 \mathrm{c}$. Stearines have declined, closing at $83 / 4 \mathrm{c}$. for lard stearine and $83 / 4 \mathrm{c}$. for oleo stearine. Cotton-seed oil has declined under bulls liquidating, closing at $26 @ 261 / 2 \mathrm{c}$. for prime yellow. Butter has been in fair demand and firmer for desirable grades, closing at $17 @ 211 / 2 \mathrm{c}$. for creamery. Cheese has been quiet and easy, closing at $111 / 4 @ 12 \mathrm{c}$. for State factory, full cream. Fresh eggs have held about steady, closing at 22c. for best Western.

Brazil grades of coffee have met with only a limited trade demand, and as Brazil has been a moderate seller at lower prices, the local market has yielded slightly. The close was quiet at $85 / 8 \mathrm{c}$. for Rio No. 7 and 9c. for Santos No. 4. West India growths have been quiet and slightly easier. There has been only a moderate speculation in the market for contracts, but under sales against purchases of coffee from Brazil and profit-taking sales by recent buyers prices have yielded slightly. The close was quiet. Following are the closing asked prices:

Raw sugars have been neglected by buyers and prices quoted have been nominal, closing lower at $33 / 4 \mathrm{c}$. for centrifugal, $96-\mathrm{deg}$. test, and $31 / 8 \mathrm{c}$. for muscovado, $89-\mathrm{deg}$. test. Refined sugar has been quiet and prices have declined, closing at 4.95@5.10c. for granulated. Teas have been fairly active at steady to firm prices. Rice has been in more active demand and firmer.

A fair business has been transacted in Kentucky tobacco Exporters have shown considerable intcrest as buyers and prices have been firm. An active business has been transacted in seed-leaf tobacco, free trading being reported in 1904 Pennsylvania and Connecticut broad leaf and New York State tobacco, and at firm prices. Sumatra tobacco has had a fairly free sale at firm prices. Havana tobacco has been quiet but steady.

Business in the market for Straits tin has been quiet, but the tone has been steadier and prices have advanced slightly, closing at 31.75@32.10c. The demand for ingot copper has been light and nominal quotations are $16 @ 161 / 4$ c. for Lake and electrolytic. Lead has been quict but steady at 4.85@ 4.90c. Spelter has advanced slightly to $5.80 @ 5.90 \mathrm{c}$. Pig iron has had a fair sale at firm priccs, closing at \$1575@ 1625 for No. 2 Northern and $\$ 1550 @ 1575$ for No. 2 Southern.

Refined petroleum has been firm and higher, closing at 7.25 c . in bbls., 9.95 c . in cases and 4.35 c in bulk. Naphtha has been steady at 11c. for 71 degrees and 11c. for 76 degrees. Credit balances have been firmer, closing at 1.30 c . Spirits turpentine has been quiet and easier, closing at $65 \frac{1}{2} \mathrm{c}$. Rosins have held firm, closing at $\$ 375$ for common and good strained. Hops have sold at lower prices. Wool has constrained. H

## COTTON

Friday Night, September 151905
THE MOVEMENT OF THE CROP as indicated by our telegrams from the South to-night is given below. For the weck ending this evening the total receipts have reached 215,738 bales, against 154,103 bales last week and 87,893 balcs the previous weck, making the total receipts since the 1st of September 1905387,189 bales, against 343,300 bales for the same period of 1904, showing an increase since Scpt. 11905 of 43,889 bales.

| Receipts | Sat | Mon | Tu | Wed. | Th | Fr | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Q | 11,968 | 9,8 | 23,9 | 7,8 | 12 | 10,992 |  |
| New O | -,095 |  | 1,717 | 742 | . $36 \overline{8}$ | 94 | 20 |
| Mobile - |  | 2,305 |  | 679 | 348 |  |  |
| Savan | 12,475 | 15,31 | 17.80 | ,418 | 12,182 | 10,510 | 76,697 |
| Brunswi |  |  |  |  |  |  |  |
| Charl <br> Port | 1,6 |  |  |  | 2,0 | 3,054 | 1,954 |
| Wilmi | 1,7 | 3,09 |  | 2,838 | 3,2 | 1,7\%0 | $14,2 \overline{3} 9$ |
| Norfolk | 1,236 | 1, |  |  | 2,04 |  |  |
| New |  |  |  |  |  | 167 |  |
| Boston. | 145 | 40 | 307 | 265 | 429 |  | , 653 |
| Balti |  |  |  |  |  | 248 | 248 |
| Philadel'a, \&c- |  | 1 |  |  |  |  |  |
| Tot. this wk | 32,282 | 37,101 | 50,735 | 24,221 | 34,854 | 36,545 | 215,738 |

The following shows the week's total receipts, the total since Sept. 1 1905, and the stocks to-night, compared with last year.

| $\begin{aligned} & \text { Receipts to } \\ & \text { Sept. } 15 . \end{aligned}$ | 1905. |  | 1904. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since Sep $11905 .$ | This wocek. | Since Sep $11904 .$ | 1905. | 1904. |
| Galveston | 76 | 144,488 | 76,2 | 153,913 | 81,920 | 65,785 |
| Pt. Arthur | 10,902 | 1,037 18,609 | 17,049 | 24,739 | 54,706 | 29,285 |
| Mobile | 5,778 | 9,812 | 5,309 | 8,044 | 10,483 | 7,513 |
| Pensacola | 154 | 04 |  | 11261 |  |  |
| Savannah | $\begin{array}{r}76,69 \\ 4,86 \\ \hline\end{array}$ | 141,443 | 59,218 | 112.119 | $93,770$ |  |
| Charleston | 11,954 | 22,114 | 14,126 | 19,361 | 19,933 | 8,426 |
| Wilmingto | 14,239 | 21,402 | 4,745 | 6,481 | 13,127 | 6,510 |
| Washington, | 11 | 580 | 58 | 9.712 | 21.114 | 628 |
| Newp't | 11,167 | ${ }_{265}$ | 167 | 219 |  |  |
| New Yo | 117 | 163 |  |  | $138,95 \overline{3}$ | 24,84 |
| Boston | 1,653 | 3,007 | 45 | 221 | 3,723 | 762 |
| Baltimore Philadelphia | 248 14 | 434 310 | 208 | 351 | 1,4, | ${ }_{2}^{1,337}$ |
| Totals | 215,738 | 387,189 | 187,343 | 343,300 | 449,512 | 198,177 |

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

| Receipts at | 1905. | 1904. | 1903. | 1902. | 1901. | 1900. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv'n, \& | 77,2 | 76,4 | 26,300 | 80 |  |  |
| N. Orleans | 10,9 | 17,049 | 7,541 | 35,742 | 2 511 | 986 |
| Savannā | 5,778 7697 | 5,309 59,218 | 4,271 37965 | 3,462 4683 | 21,643 | 2,876 50 |
| Ch'ston, | 11,954 | 14,126 | 7,959 | 12,501 | 3,919 | 2,003 |
| Wilm't, \& | 14,23 | 4,745 | 20,075 | 19,953 | 4,78 | 1,181 |
| Norfolk | 11,713 | 6,584 | 5,372 | 6,718 | 2,59 | 14,838 |
| N'p't $N$., <br> All others | 167 7,053 | 167 3,724 | 48 691 | 5.462 | 3,605 | 3,251 |
| .this | 215,738 | 187,343 | 110,222 | 211,164 | 111,82 | 153,423 |
| Since Sep. 1 | 387,189 | 313,300 | 151,785 | 455,806 | 221,788 | 290,6 |

The exports for the week ending this evening reach a total of 122,444 bales, of which 59,710 were to Great Britain, 8,127 to France and 54,607 to the rest of the Continent. Below are the exports for the week and since Sept. 1 1905:

| $\underset{\substack{\text { Exports } \\ \text { from- }}}{ }$ | Week ending Sept. 151905. |  |  |  | From Sept. 11905 to Sept. 151905. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Grea } \\ & \text { Brital } \end{aligned}$ | ce |  | Tot | $\begin{gathered} \text { Grea } \\ \text { Brita } \end{gathered}$ | Fran | $\begin{aligned} & \text { Contl- } \\ & \text { nent. } \end{aligned}$ | Total. |
| Galves | 41,408 | 7.127 |  | 48,535 | 63.099 | 19, | 25,807 | 108,190 |
| Or | $10 \overline{0}$ |  | 50 | З $\overline{5} 0$ | i | 1.615 |  | $99 \overline{6}$ |
| Moblie Pensacoia |  |  | Oōō | 1-0̄ōō | $\overline{5}, 14{ }^{1} 2$ |  |  |  |
| Savannah |  |  |  | 41,040 |  |  |  |  |
| Charles |  |  |  |  |  |  |  |  |
|  | 10,482 |  |  |  |  |  |  |  |
| rt |  |  |  |  |  |  |  |  |
| New Yor |  | ,000 | 4 |  |  | 1,523 |  |  |
| Baltimo | 236 |  |  | 4,2 | 236 |  | 3, $\overline{9} 9 \overline{9} \overline{3}$ | 29 |
| Philade |  |  |  |  |  |  |  |  |
| San Fran |  |  |  |  |  |  |  | 1000 |
| coma |  |  | ōō | īō |  |  | 10 | 100 |
| Portiand, Ore- |  |  |  |  |  |  |  |  |
|  | 59,710 | 8,127 | 54,607 | 122 | 92,812 | 22 | 4,735 | 9,9 |
| tal | 82,15 | 751 | 39,258 | 122,166 | 132,206 | 9,717 | 67,641 | 212,564 |

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

| Sept. 15 at- | On Shipboard, Not Cleared form |  |  |  |  |  | $\begin{aligned} & \text { Learing } \\ & \text { slock. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Bril'n. | France. | Ger manv | Other Forcign | Coastwisc. | Total. |  |
| New Orleans. | 2,63S | 2,232 | 949 | 135 | 117 | 6.074 | 48,632 |
| Galveston- | 17,043 | 7,700 | 21, 1768 | 3,769 | 2,189 | 52.569 | ${ }_{75}^{29.351}$ |
| Charleston: |  |  |  |  | 1,500 | 1,500 | 18.433 |
| Moblle |  |  |  |  | 311 | 311 | 10.172 |
| Norfolk | 4,000 | s00 | 3,100 | 2.800 | 13.175 | 13,700 | 128,253 |
| Other ports... | 9,000 |  | 4,000 | 1,000 |  | 14,000 | 14,633 |
| Total 1905. | 32,6S1 | 10,732 | 47,041 | 7,937 | 18.592 | 116,983 | 332.529 |
| Total 1904. | $38,40.4$ 3,073 | 20,44.5 | 24,543 | 14,743 | ${ }_{3}^{7}, 524$ | 103,699 | 9.4.478 |
| Total 1903.- |  | 2,003 |  |  | 3,321 | 23.528 | 152.957 |

Speculation in cotton for future delivery has been fairly
active. Early in the week prices declined. A prominent active. Early in the weck prices declined. A prominent of the market and values were forecd down. The movement of the crop was on a liberal scale, and advices from the South reported fairly free offerings of cotton. The demand from spinners and exporters, it was claimed, was only moderate, and there was a fair amount of selling in the speculative market as a hedge against purchases of actual cotton. The weather reports from the South have reported generally favorable conditions for the crop, and this, coupled with the large receipts, has resulted in some of the trade increasing their estimates of the crop. On Wednesday and Thursday there was a rally in prices, led by October. Talk was heard of the possibilities of a deal in October delivery, and this, with vaguc reports circulated that a bull pool had been formed to take up a large quantity of cotton on October contracts, served to temporarily strengthen the market. To-day the market opened at a slight advance, but during the day turned weaker, the decline in prices being most pro nounced for October delivery. The bull support given the market appeared to be withdrawn, and under bear pressure and selling by spot houses as hedges against purchases of cotton in the South, values weakened. At the decline shorts entered the market as buyers to cover their sales, and this demand steadied the market. The close was steady at a net loss in prices for the day of $6 @ 14$ points. Cotton on the spot has been quiet, closing easier at 10.75 c . for middling uplands.

The rates on and off middling, as established Nov. 181903 by the Revision Committee, at which grades other than middling may be delivered on contract, are as follows:
 surict Good Mid. Tinged ....... 0.30 on Low Mdding Statned -.......- 1.50 off
On this basis the official prices for a few of the grades for the past week would be as follows:

| UPLANDS. | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Good Ordinary | 9.85 | 9.75 | 9.65 | 9.80 | 9.90 | 9.75 |
| Low Middling | 10.47 | 10.37 | 10.27 | 10.42 | 10.52 | 10.37 |
| Middling | 10.85 | 10.75 | 10.65 | 10.80 | 10.90 | 10.75 |
| Middling Fair. | 11.81 | 11.71 | 11.61 | 11.76 | 11.34 | 11.71 |
| GULF. | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| Good Ordinary | 10.10 | 10.00 | 9.90 | 10.05 | 10.15 | 10.00 |
| Low Middling | 10.72 | 10.62 | 10.52 | 10.67 | 10.77 | 10.62 |
| 3iddlin | 11.10 | 11.00 | 10.90 | 11.05 | 11.15 | 11.00 |
| Good Middling | 11.54 | 11.44 | 10.34 | 11.49 | 11.59 | 11.44 |
| middling Fair | 12.06 | 11.96 | 11.86 | 12.01 | 12.11 | 11.96 |
| STALNED. | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| Low Mid | 9.35 | 9.25 | 9.15 | 9.30 | 9.40 | 9.25 |
| Middling | 10.35 | 10.25 | 10.15 | 10.30 | 10.40 | 10.25 |
| Strict Low Middling Tinged | 10.51 | 10.41 | 10.31 | 10.46 | 10.56 | 10.41 |
| Good 3iddling Tinged. | 10.85 | 10.75 | 10.65 | 10.80 | 10.90 | 10.75 |

The quotations for middling upland at New York on Scpt. 15 for each of the past 32 ycars have been as follows:

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

The total sales of cotton on the spot each day during the week are indicated in the following statement. For the convenience of the reader we also add columns which show at a glance how the market for spots and futures closed on same days.

|  | Spot MarkelCloscd. | Futures <br> Markel <br> Closed. | Sales of Spot and Contract. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ex- | Con- | Contract. | Total. |
| Saturday.Monday | Quiet 5 pts. dec Quiet 10 pts. dec | Dual 13 - - - |  |  | 100 |  |
| Tuesday |  | steady |  |  | 100 | 30.5 |
| Wednestay | Qulet 15 pts. adr. | Steady |  | 120 |  | 120 |
| Thursday - | Qulet 10 pts. adv. Qulet 15 pts. dec. | Steady |  |  | 200 | 200 |
| Total.. |  |  |  | 041 | 300 | 1,241 |

FUTURES.-High, low and closing prices at New York.


THE VISIBLE SUPPLY OF COTTON to-night, as made up by cable and telegraph, is as follows. Foreign stocks, as well as the afloat, are this week's returns, and consequently all forcign figures are brought down to Thursday evening. But to make the total the complete figures for to-night (Friday), we add the item of exports from the United States, including in it the exports of Friday only.

| September 15- | 1905. | 1904. | 1903. |  |
| :---: | :---: | :---: | :---: | :---: |
| Stock at Liverpool.-...-bales. | 685,000 | 126,000 | 174,000 |  |
| Stock at London | 25,000 | 23,000 | 26,000 | 17,00 |
| Stock at Manc | 46,000 | 11,000 | 19,000 |  |
| Total Great Britain | 756,000 | 160,000 | 219,000 | 322,000 |
| Stock at Hamburg | 20,000 | 44,000 | 25,000 | 21,000 |
| Stock at Bremen | 154,000 | 35,000 | 27,000 |  |
| Stock at Antw |  | 4,000 | 4,000 | 5,000 |
| Stock at Havre | 60,000 | 49,000 | 40,000 | 53,000 |
| Stock at Marseill | 3,000 | 3,000 | 3,000 | 3,000 |
| Stock at Barcelona | 15,000 | 8,000 | 11,000 | 53,000 |
| Stock at Genoa | 11,000 | 28,000 | 12,000 | 13,000 |
| Stock at Tries | 3,000 | 16,000 | 12,000 | 7,00 |
| tal Continenta | 266,000 | 187,000 | 134,000 | 193,000 |
| Total European stoc | ,022,000 | 347,0 | 353,000 | 515, |
| India cotton afloat for Europe | 90,000 | 13,000 | 49,000 | 20,000 |
| Amer. cotton afloat for Europe- | 234,000 | 173,000 | 39,000 | 208,000 |
| Egypt, Brazil, \&c., fft.forE'p'e | 25,000 | 16,000 | 14,000 | 17,000 |
| Stock in Alexandira, | 35,000 | 47,000 | 10,000 | 17,000 |
| Stock in Bombay, In | 549,000 | 304,000 | 318,000 | 285,000 |
| Stock in U. S. ports | 449,512 | 198,177 | 181,385 | 309,336 |
| Stock in U. S. interio | 175,170 | 95,551 | 34,321 | 148,037 |
| U. S. exports to-day | 55,571 | 43,403 | 20,701 | 25,992 |

Total visible supply----2, $-635,2531,237,1311,019,4071,545,365$
Of the above, totals of American and other descriptions are as follows: American-
iverpool stock

| American- | 620,000 | 59,000 | 100,000 | 248,000 |
| :---: | :---: | :---: | :---: | :---: |
| Manchester stoc | 41,000 | 7.000 | 17,000 |  |
| Continental stocks | 226,000 | 77,000 | 65,000 | 144,000 |
| American afloat for | 234,000 | 173,000 | 39,000 | 208,000 |
| U. S. stock | 449,512 | 198,177 | 181,385 | 309,336 |
| U. S. interior stocks | 175,170 | 95,551 | 34,321 | 148,037 |
| U. S. exports to-day | 55,571 | 43,403 | 20,701 | 25,992 |
| Total American - ----.-. | 1,801,253 | 653,131 | 457,407 | 1,083,365 |
| I.iverpool stock | 65,000 | 67,000 | 74,000 | 57,000 |
| London stock | 25,000 | 23,000 | 26,000 | 17,000 |
| Manchesters | 5,000 | 4,000 | 2,000 |  |
| Continental stocks | 40,000 | 110,000 | 69,000 | 49.000 |
| India afloat for Europe | 90,000 | 13,000 | 49.000 |  |
| Egypt, Brazil, \&c., afl | 25,000 | 16,000 | 14,000 | 17,000 |
| Slock in Alexandria, Eg | 35,000 | 47,000 | 10,000 | 17,000 |
| Stock in l3ombay, 1 ndia | 549,000 | 304,000 | 319,000 | 285,000 |



Total visible supply $-\ldots-\overline{2,635,253}$
$1,287,131$
$1,019,407$
$1,545,865$ Middling Uplath, JiverpoolEirypt Good 13 rown, Niverpool Peruv, Rough food, Livernool


Continental imports past week have been 25,000 bales.
The above figures for 1905 show an increase over last week excess of $1,615,846$ bales over 1903 .

AT THE INTERIOR TOWNS the movement-that is the receipts for the week and since Scpt. 1, the shipments for the week and the stocks to-night, and the same items for the corresponding period of the previous year-is set out in detail below


The above totals show that the interior stocks have in creased during the week 22,500 bales, and are to-night '76,619 bales more than same period last year. The receipts at all the towns have been 11,333 bales more than same week last year.

OVERLAND MOVEMENT FOR THE WEEK AND SINCE SEPT. 1.-We give below a statement showing the overland movement for the week and since Sept. 1, as made up from telegraphic reports Friday night. The results for the week and since Sept. 1 in the last two years are as follows:

| Shipped St. 15. |  |  | 04---- |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Sept. 1. | Weck. | Scpl. 1. |
| Via St. Louis | 3,928 | 7,361 | 1,421 | 5,664 |
| Via Cairo | 363 | 896 | 399 | 798 |
| Via Rock Island | 30 | 134 |  | 700 |
| Via Louisville | 678 | 1,086 | 179 | 334 |
| Via Cincinnati | 470 | 1,394 | 258 | 289 |
| Via other routes | 1,764 | 2,447 | 1,527 | 1,919 |
| Total gross overland | 7,233 | 13,318 | 3,784 | 9,704 |
| Deruet shipments- Overland to N. Y |  |  |  |  |
| Between interior towns - | 2,032 43 | 3,914 | 262 | 584 |
| Inland, de., from South - | 293 | 862 | 552 | 1,077 |
| Total to be deducted. | 2,368 | 4,834 | 814 | 1,661 |
| Leavlng total net overland_a | 4,865 | 8,484 | 2,970 | 8,043 |

$a$ Including movement by rail to Canada.
The foregoing shows that the week's net overland movement this year has been 4,865 bales, against 2,970 bales for the week last year, and that for the season to date the aggregate net overland exhibits an increase over a year ago of 441 bales.

| In Sighl and Spinners' |  |  | --1 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | eet | Since Senl. 1 | Week | Since |
| Reccipts at ports to Sept. 15 | . 215,738 | 387,189 | 187,343 | 343,300 |
| Net overland to Sept. 15 | -- 4,865 | 8,484 | 2,970 | ,043 |
| South'n consumpt'n to Sel | 15 45,000 | 97,000 | 35,000 | 73,000 |
| Total marketed. | 265,603 | 492,673 | 225,313 | 424,343 |
| Interior stocks in ex | 22,500 | 39,993 | 17,698 | 33,291 |
| Came into singht dur'g w | .288,103 |  | 243,011 |  |
| Total in sight Sept. 1 |  | 532,666 |  | 457,634 |
| North.spin's' takings to Sep. | 15. 19,988 | 59,411 | 17,595 | 51,355 |
| Movement into sight in previous years. |  |  |  |  |
| Week- | Bales. | e So |  | Bales. |
| 1903-Sept. 18 | 158,116 190 | Sept. 18 |  |  |
| 1902-Sept. | 292,682 190 | -Sept. 19 |  | 664,781 364,704 |
| 1900-Sept. 21 | 245,201 190 | Sept. 21 |  | 177,325 |

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 cnding Sept. 15. | Closing Quotations for Middling Colton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sal'day. | Monday. | Tuesday. | W'ed'day. | Thursd'v | Friday. |
| Galveston | 10 5-16 | $103-10$ | 101/8 | $103-16$ | 10 3-16 | $103-16$ |
| New Orleans. | 101/4 | 101/4 | 101 -10 | 10 1-16 | 10 1-16 | $101-16$ |
| Mobile. | 10 | 10 | 10 |  | 101/8 |  |
| Savannah | 103-16 | 10 | 978 | 10 | $10^{\circ}$ |  |
| Charleston - | 10 | 10 | $97 / 8$ | 97/8 | 10 | 9 15-16 |
| Wilmington. |  |  | 10 | $101 / 8$ | 101/4 | 101/8 |
| Norfolk | $103 / 8$ | $103 / 8$ | 101/4 | $103 / 8$ | $108 / 8$ | 103/8 |
| Boston | 10.90 | 10.85 | 10.75 | 10.65 | 10.80 | 10.90 |
| Baltimore | 10.75 | 10.62 |  | 10.62 | 10.62 | 10.62 |
| Philadelphla | 11.10 | 11.00 | 10.90 | 11.05 | 11.15 | 11.00 |
| Augusta . | 10 5-16 | 103-16 | $101 / 8$ | $103-16$ | 101/4 | $101 / 8$ |
| Memphls | 101/4 | 101/4 | 101/8 | $101 / 8$ | $101 / 8$ | 101/8 |
| St. Louis | 103/8 | 103/8 | $101 / 4$ | 101/4 | 101/4 | 101/4 |
| Houston | 10 5-16 | 10 3-16 | 101/8 | $103-16$ | 10 3-16 | 101-16 |
| Little Rock | $97 / 8$ | 97/8 | 97/8 | $93 / 4$ | 934 | 93/4 |

The closing quotations to-day (Friday) at other important Southern markets were as follows:
Atlanta --.-. $9: 5-16$ Louisville --- $101 / 2 \mid$ Natcher ---- 9 15-16


NEW ORLEANS OPTION MARKET.-The highest, lowest and closing quotations for leading options in the New Orleans cotton market the past week have been as follows:

| Sep ember- Range.- Closing--- |
| :---: |
| October- |
| Range |
| Decemher |
| Range |
| Closing |
| January- |
| ${ }_{\text {Range }}$ |
| March- |
| Range |
| Closing |
| onc- |
| Spot- |

Sal'day, Monday, Tuesday, Wed'day, Thursd'y, Friday,
Sept. Q. Sept. 11. Sept. 12. Sept. 13.' Sept. 1\&, Sept. 15. $\overline{10}-\overline{\text { a }}$ (a) $-\overline{10}-a^{a}-\overline{a_{1}}-26$

 | $10.50-.57$ | $10.33-.40$ | $10.22-.31$ | $10.32-.42$ | $10.30-.44$ | $10.27-.43$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $10.50-.51$ | $10.33-.34$ | $10.27-.28$ | $10.33-.34$ | $10.39-$ | $10.27-.28$ |

 $\begin{array}{llllll}10.73-.79 & 10.55-60 & 10.42-.52 & 10.53-.62 & 10.49-.69 & 10.48-.61 \\ 10.72-.73 & 10.52-.53 & 10.47-.48 & 10.53-.54 & 10.57-.58 & 10.47-.48\end{array}$ Steady. Ruiet. Steady. Steady. Firm. Steady.

B'ly st'y

WEATHER REPORTS BY .TELEGRAPH.-Advices to us by telegraph from the South to-night are to some extent less satisfactory. The weather has favored picking as a rule and the crop is being rapidly gathered; but from Texas there are complaints that the drought is unbroken except in a few localities, and in that State and some sections elsewhere deterioration is claimed from insect and other causes. On the other hand improvement in the crop is reported from some districts. The crop is moving frecly

Galveston, Texas.-There are continued reports of deterioration of the plant, of shedding, boll-weevils, no top crop, \&c. Drought is practically unbroken except in a few localities. There has been a trace of rain on one day of the week. The thermometer has averaged 84 , ranging from 78 to 89

Abilene, Texas.-There has been rain on four days during the week, to the extent of two inches and fifty-eight hundredths of an inch. The thermometer has ranged from 64 to 92, averaging 78.

Brenham, Texas.-Wc have had rain on one day of the week, to the extent of twenty-three hundredths of an inch. Average thermometer 84, highest 95 and lowest 72.

Corpus Christi, Texas.-There has been rain on one day of the week, the rainfall being one hundredth of an inch. The thermometer has averaged 81 , the highest being 88 and the lowest 74

Cuero, Texas.-We have had showers on three days during the week, the precipitation reaching eighty-seven hundredths of an incli. The thermometer has averaged 84 , ranging from 70 to 98.

Dollas, Texas.- We have had showers on two days during the week. The rainfall reached twenty-nine hundredths of an inch. Thermometer ranged from 70 to 99 , averaging 85

Fort Worth, Texas.-We have had rain on four days the past week, the precipitation being sixty-three hundredths of an inch. Average thermometer 82 , highest 96 and lowest 68.

Henrietta, Texas.-Rain has fallen heavily on three days of the week, the precipitation being two inches and thirty hundredths. The thermometer has averaged 81, the highest being 93 and the lowest 68

IIuntsville, Texas.-The week's rainfall has been twenty hundredths of an inch, on two days. The thermometer has averaged 85, ranging from 69 to 101.

Kerrville, Texas.-There has been no rain the past week. The thermometer has ranged from 60 to 95 , averaging 78.

Lampasas, Texas.- We have had no rain during the past week. Average thermometer 88, highest 99 and lowest 67.
Longview, Texas.- We have had no rain during the week. The thermometer has averaged 83 , the highest being 96 and the lowest 69 .

Luling, Texas.-There has been a trace of rain on one day of the past week. The thermometer has averaged 84. ranging from 71 to 96 .

Nacogdoches, Texas.-It has rained on one day during the week, the rainfall being twenty-two hundredths of an inch. The thermometer has ranged from 69 to 93 , averaging 81 .

Palestine, Texas.-Rain has fallen on one day of the week to the extent of one hundredth of an inch. Average thermometer 85 , highest 92, lowest 68 .
Paris, Texas.-It has rained on two days of the week, the rainfall being forty-four hundredths of an inch. The thermometer has averaged $S^{3} 3$, the highest being 98 and the lowest 67.

San Antonio, Texas.- There has been rain on one day of the past week, the rainfall reaching one hundredth of an inch. The thermometer has averaged S2, ranging from 70 to 94.

IT eatherford, Texas.-It has rained on one day of the week, the precipitation reaching fifty-four hundredths of an inch. The thermometer has ranged from 69 to 95 , averaging $S 2$.

Iew Orleans, Louisiana.-There has been rain on one day during the week, the precipitation reaching fifty-three hundredths of an inel. Average thermoneter $\$ 3$
Shreveport, Louisiana. We have had rain on two days during the week, the rainfall being forty-nine hundredths of an inch. The thermometer has averaged S2, the highest being 94 and the lowest 69 .
Lcland, Mississippi.-There has becu rain on two days of the week, the rainfall being forty-one hundredths of an inch. Thermometer has ranged from 63 to 94 , averaging 77.6.
Helena, Arkansas.-Cotton is rapidly opening. Worms are doing but little damage. We have had rain on one day during the week, the precipitation reaching fourteen hundredths of an ineh. The thermometer has averaged 76.4 ranging from 66 to $\$ 9$.
Little Rock, Arkansas.-Crops are very late, but improving. Very little cotton open yet. Only one new bale received here up to date. It has rained on four days of the week, the precipitation being sixty-four hundredths of an inch. The thermometer has ranged from 64 to 89, averaging 76.

Memphis, Tennessce-Good weather for maturing and gathering cotton. Picking is becoming general. Rain has fallen on two days of the week, the rainfall reaching cighteen hundredths of an inch. Average thermometer 77.2 , highest 87.2 and lowest 68 .

Nashrille, Tcnnessee.-Pieking and ginning has been delayed by too much rain. Weather now favoreble. Rain has fallen during the week to the extent of four inches and nine hundredths. The thermometer has averaged 75 , the highest being 87 and the lowest 63.

Mobile; Alabama.-Scattered rains in the interior carly in the week. Cotton picking is active and nearing completion in only a few upland districts. Plants are still blooming and fruiting in most sections. We have had rain on one day of the week, the precipitation being twenty-one hundredths of an inch.

Montgomery, Alabama.-Good picking weather and farmers rushing work. There has been rain on two days during the week, the rainfall reaching one inch and eighty hundredths. The thermoneter has ranged from 68 to 92 , averaging 79

Selma, Alabama.-The crop shows continuous deterioration and yield is disappointing. Rain has fallen on two days of the week to the extent of sixty- three hundredths of an inch. Average thermometer 82 , highest 92 , lowest 68 .
Madison, Florida.-Great complaint of shedding and rust. There has been rain on one day of the week, rainfall being one inch and fifty hundredths. The thermomecter has averaged 78, highest 90 and lowest 66 .
Savannah, Gcorgia.-Rain has fallen on two days of the week, to the extent of one inch and twenty-seven hundredths of an inch. The thermometer has ranged from 67 to 89 , avring 77.
Charleston, South Carolina.-It has rained on five days of the week, the rainfall being twenty-cight hundredths of an inch. The thermometer has averaged 78, the highest being 87 and the lowest 70 .
Greenwood, South Carolina.-There has been no rain the past week. The thermometer has averaged 74, ranging rom 68 to 85 .
Charlotte, North Carolina.-Planters are selling freely We have had only a trace of rain during the past week Average thermometer 73 , highest 86 and lowest 60
The following statement we have also received by telegraph, showing the height of the rivers at the points named at $8 \mathrm{a} . \mathrm{m}$. of the dates given the last two years:

Sept. 151905. Sept. 161901
New Orleans
Nen Oripans
Yemphls
Vashille
ashville --.------ Above zero of gauge
icksburg
IVDI ---.-.....Above zero of gauge-


COTTON MOVEMENT FROM ALL PORTS.he receipts of cotton at Bombay and the shipments from India ports for the week and for the season from Scpt. for three years have been as follows:

| Sept. 14. | 1905. |  | 1904. |  | 1903. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipls at | Week. | Since Sepl. 1 | Weck. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sepl. } \end{aligned}$ |
| Bornbay | 5,000 | 22,000 | 9.000 | 17.000 | 5.000 | 17,000 |


| $\begin{aligned} & \text { Fixports } \\ & \text { from- } \end{aligned}$ | For the Weck. |  |  | Since September 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | Continent. | Total. | Great Brilain. | $\begin{aligned} & \text { Conti- } \\ & \text { nent. } \end{aligned}$ | Total. |
| 13ombay- |  |  |  |  |  |  |
| ${ }^{1905}$ |  | 7.000 | 7.000 | 6.000 | 7,000 | 13,000 |
| 1903. |  | $\overline{5}, 000$ | 5.000 | 1,000 | 9,000 | 10,000 |
| Calcutta- <br> 1905 |  |  |  |  | 1,000 | , 000 |
| 1904. |  |  |  |  |  |  |
| ${ }^{19} 903 \mathrm{Cl}$ |  |  |  |  | 2,000 | 2,000 |
| 1905 |  | 1.000 | 1.000 |  | 1,000 |  |
| 190. |  |  |  |  | 1,000 | 1,000 |
| 1903. |  |  |  |  | 1,000 | 1,000 |
| $\begin{aligned} & 11 \text { others- } \\ & 1905 \text { - } \end{aligned}$ |  | 3,000 |  |  | 8,000 |  |
| 1901 |  | 4,000 | 4.000 |  | 8,000 | 6,000 |
| 1903 |  | 2.000 | 2,000 |  | 7,000 | 7.000 |
| Total all- |  |  |  |  |  |  |
| $1!05$. |  | 11,000 | 11,000 | 6,000 | 17.000 | 23.000 |
| 1903. |  | 7,000 | 7,000 | $\cdots$ | 19,000 | 20,000 |
|  |  |  |  |  | 19,00 | 20.00 |

## ALEXANDRIA RECEIPTS AND SHIPMENTS OF

 COTTON.-Through arrangements made with Messrs. Choremi, Benachi \& Co., of Liverpool and Alexandria, we now receive a weckly cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years.| Alexandria, Egupt, Sept. 13. | 1905. |  | 1904. |  | 1903. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipls (cantars a)This week. Since Sept. | $\begin{aligned} & 10,000 \\ & 15,000 \end{aligned}$ |  | $\begin{aligned} & 32,000 \\ & 51,000 \end{aligned}$ |  | $\begin{aligned} & 55,000 \\ & 83,602 \end{aligned}$ |  |
| Exports (bales)- | This weck. | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Scpt. } 1 . \end{gathered}\right.$ | This week. | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| To I.iverpool- | 4,750 | 6,500 | 1,750 | 1,750 | 3,083 | 5,744 |
| To Continent | 3,500 | 8,500 | 3 3,250 | 8 8,000 | 2,092 | $4,3 \overline{3} \overline{8}$ |
| To America | 300 | 2,300 | 1,000 | 1,000 | 100 | 400 |
| Total | 8,500 | 21,300 | 9,500 | 14,250 | 5,275 | 10,482 |

MANCHESTER MARKET.-Our report received by cable to-night from Manchester states that the market continues quiet for both yarns and shirtings. Spinners are considered to be well under contract. We give the prices for to-day below and leave those for previous wecks of this and last year for comparison.

|  | 1905. |  |  | 1904. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32 Scop. Twist. | 83/4 los. Shirtings, common to finest. |  | 32 Cop. Twoist. | 81/4 los. Shirtings, common to finest. | $\begin{aligned} & \overline{O H I^{\prime} n} \\ & A_{1}^{\prime d} \\ & U p^{\prime} s . \end{aligned}$ |
| $\begin{aligned} & \text { Aug. } \\ & 11 \\ & 18 \\ & 25 \end{aligned}$ |  |  | $\begin{aligned} & \mathrm{d} .81 \\ & 5.81 \\ & 5.80 \\ & 5.87 \end{aligned}$ |  |  | $\begin{aligned} & \mathrm{d} .10 \\ & 6.10 \\ & 6.12 \\ & 6.60 \end{aligned}$ |
| $\begin{array}{r} 1 \\ 8 \\ 15 \end{array}$ |  | $\begin{array}{llll} 6 & 3 & @ 9 & 3 \\ 6 & 2 & 0 \\ 6 & 11 / 2 @ 9 & 11 / 2 \end{array}$ | 5.83 5.85 5.57 |  | $\begin{array}{rrrr} 5 & 11 & @ 9 & 1 \\ 6 & 0 & 0 & 1 \\ 6 & 0 & 0 & 3 \\ \hline \end{array}$ | 6.64 6.76 6.82 |

GOVERNMENT WEEKLY COTTON REPORT.-Mr. James Berry, Chief of the Climate and Cron Division of the United States Weather Bureau, made public on Tuesday the telegraphic reports on the crop in the Southern States for the week ending Sept. 11 as follows:
North Carolina.-Condition of cotton about the same as in previous week, shedding and rust continue, bolls small, lint short
South Carolina.-No marked change in cotton, some localities show slight improvement, others slight deterioration due to rust, plants stopped favorable for opening, but sicking sea island improved and yielding better than anticipated. Cicoryia.-Week favorable for cotron picking, boiss opened rapidiv.
some prematurely staple all gathered in many fields in south, vield some prematurely; staple all gathered in many fields in south yield
small, no top crop or new growth, slight deterioration because of drought and rust, few scattered fields damaged by caterpillars and boll-worms. portion by rain cont and to ceased, little or no top crop, very light crop indicated
Atabana.-Slieht improvement in cotton, with rust, shedding and rot decreasing, much early cotton has stopped fruiting, but late planted taking on hew fruit, bulk of crop open, picking being pushed, quality of lint improylng.
Mississippi. - Too cool for cotton fore part of week, otherwise favorable weather; cotton deteriorating slightly, shedding continues general,
considcrable rust, some blight and premature opening, worms danaging in west, rot diminishing, bolls opening rapidy, picking well under way. Lmisiana.-Cotton generally at standstili, 1mprovement in some localltics offset by deterioration elsewhere fruitlng poorly, shedding badly, mucli danage by caterpillars and boll-worms, also by cotton bollweevil in extreme western parlshes, bolls opening, crop much below average.
exas.- Cotton deterlorating somewhat in eastern, central and south checked districts, though improved in localities, premature opening chaced somewhat by showers and cooler nights, still shedding badly 1 in somewhat, oult northeast, west and northwest, improved prospects by showers, boll-weevils and other pests lincreasling in localities, bicking by showers, boll-weevils and other pes
pusher, hut interrupted by showers.
Arkansar.-Cotton deterioraled.
Insects Inereaslng and rust spreading, frulting weil, openlug slowly. pieking leegull

Tennessec.-Cotton suffering considerable loss by shedding and rist
Afissouri.-Colton deterlorated, slieddlng badly, lower bolls rothrir dry weather and sunshine needed.
and damaged by rains, shedding and bollworins more kensral that Hakerl of goorl qualty, though yafd Ifght

These reports are summarized by the Crop Divisiou as follows:
In the Carolinas the cotton situation is not matcrlally changed as com ${ }^{-}$ pared with that of the previous week. In South Carolina a sllght implant having stopped growing on sandy lands, but continues green and is ruiting on clay soils. Silght improvement is reported from Alabama and portions of Louisiana and Texas, Dut in Florida, Georgia, Tennessec, Missouri, Arkansas, Oklahoma, Indian Territory, and the greater part of Texas, there has been more or less deterloration, with slight mprovement over scattered local areas. Boll-weevils and other pest throughout the belt have been highly favorable for pleking, which work has been actively carried on. \& . . . . .

EUROPEAN COTTON CONSUMPTION TO SEPT. 1. -By cable to-day we have Mr. Thos. R. Ellison's cotton figures brought down to Sept. 1. We give also revised totals for last year that comparison may be made. The spinners, takings in actual bales and pounds have been as follows:

| Ocl. 1 to Sept. 1. | Great Brilain. | Continent. | Total. |
| :---: | :---: | :---: | :---: |
| For 1904-05. <br> Takings by spinners... bales_ | 3,559,000 | 5,216,000 | 8,775,000 |
| Average weight of bales. . lbs | ,550,507 | 5,216,489 | 8.7496 |
| Takings in pounds. | 1,804,413,000 | 2,550,524,000 | 4,354,937,000 |
| For 1903-04. |  |  |  |
| Average welght of bales.-lbs | 786,000 | +,000 | ,816,000 |
| Takings in pounds.-------.-- | 1,401,358,000 | 2,389,350,000 | 3,790,708,000 |

According to the above, the average weight of the deliveries in Great Britain is 507 pounds per bale this season. against 503 pounds during the same time last season. The Continental deliveries averaged 489 pounds, against 475 pounds last year, and for the whole of Europe the deliveries average 496.3 pounds per bale, against 485.0 pounds last season Our dispatch also gives the full movement for this year and last year in bales of 500 pounds.

| Oct. 1 to Sept. 1. Bales of 500 lbs. each. 000s omitted. | 1904-05. |  |  | 1903-04. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | Continent. | Total. | Great Britain | Continent. | Total. |
| Spinners' stock October 1. Takings to September 1 | $\begin{array}{r} 57 \\ 3,609 \end{array}$ | $\begin{array}{r} 315 \\ 5,101 \end{array}$ | $\begin{array}{r} 372 \\ 8,710 \end{array}$ | $\begin{array}{r} 40 \\ 2,803 \end{array}$ | $\begin{array}{r} 446 \\ 4,779 \end{array}$ | $\begin{array}{r}486 \\ 7,582 \\ \hline 8.088\end{array}$ |
| Supply | $\begin{aligned} & 3,666 \\ & 3,33 \end{aligned}$ | $\begin{aligned} & 5,416 \\ & 4,752 \end{aligned}$ | $\begin{aligned} & 9,082 \\ & 8,084 \end{aligned}$ | $\begin{aligned} & 2,843 \\ & 2,777 \end{aligned}$ | $\begin{aligned} & 5,225 \\ & 4,752 \end{aligned}$ | $8,068$ |
| Spinners' stock September 1 | 334 | 664 | 998 | 66 | 473 | 53 |
| Weekly Consumption, 000 omitted. |  |  |  |  |  |  |
| In October -- | 68 | 99 | 167 | 50 | 99 | 149 |
| In December | 68 | 99 | 167 | 63 | 99 | 162 |
| In January | 72 | 99 | 171 | 60 | 99 | 159 |
| In February | 72 | 99 | 171 | 55 | 99 | 154 |
| In March. | 72 | 99 | 171 | 55 | 99 | 154 |
| In April | 72 | 99 | 171 | 55 | 99 | 154 |
| In May | 72 | 99 | 171 | 55 | 99 | 154 |
| In June | 72 | 99 | 171 | 60 | 99 | 159 |
| In August. | $a 72$ | ${ }_{99}$ | 171 | 60 | 99 | 159 |

$a$ The average weekly consumption is as given by Mr. Ellison, deduction from months total being made on account of holidays.

JUTE BUTTS, BAGGING, ETC.-The market for jute bagging has continued very quiet during the week, and prices are nominally unchanged at $65 / \mathrm{cc}$. for $13 / 4 \mathrm{lbs}$. and $67 / \mathrm{cc}$. for 2 lbs., standard grades. Jute butte very dull at $11 / 2 @ 13 / 4 \mathrm{c}$. for paper quality and $2 @ 21 / 4 \mathrm{c}$. for bagging quality.

CENSUS BUREAU REPORT ON COTTON GINNING TO SEPT. 1.-The Census Bureau issued this afternoon its report on the amount of cotton ginned up to Sept. 1 from the growth of 1905 as follows:

Number of bales, 469,500 , counting round bales as halfbales, compared with 374,821 bales last year. The active ginneries this year were 7,225, compared with 7,587 last year.

The report by States and territories is given as follows: Alabama, 1905, 50,$593 ; 1904,25,678$. Arkansas, 1905, $56 ;$ 1904, 76. Florida, 1905, 2,380; 1904, 1,956. Georgia, 1905, 107,679; 1904, 61,706. Indian Territory, 1905, 92; 1904 1,055. Louisiana, 1905, 4,649; 1904, 5,433. Mississippi, 1905, 4,480 ; 1904, 2,652. North Carolina, $1905,3,024$; 1904, 134. Oklahoma, 1905, 11; 1904, 43. South Carolina 1905, 37,$733 ; 1904,4,215$. Tennessee, 1905, 2; 1904, 2. Texas, 1905, 258,801; 1904, 271,871.

SHIPPING NEWS.-As shown on a previous page, the exports of cotton from the United States the past week have reached 122,444 bales. The shipments in detail, as made up from mail and telegraphic returns, are as follows:
NEW YORK-To Liverpool, per steamers Cedric, 1,885 Total bules Cevic, 1,061
To Manchester, per steamer Terenee, $200 \overline{0}$
To Hull, per steamer Toronto, 496
To Havre, per steamer I_ Aretagne, 1,000
To Antwerp, per steamer Vaderiand, 370
To Copenhagen, per steamer Hellig Olav, 1,248
To Genoa, per steamers Koenigen Luise, 1,761

To Venice, per steamer Guina, 711 -
To Trieste, per steamer Guilia, 100
To Yarmouth, per steamer Prince Arthur, 75.

NEW ORLEANS—To Belfast—Sept. 13—Steamer Rethlial bales

GALVESTON-To Liverpool-Sept. 8-Steamer Yucatan,
 PENSACOLA-To Genoa-Sept. 12-Steamer Ludovico, 1,000.- 1,000 SAVANNAH-To Bremen-Sept. 8-Steamer South America 0,444_-_Sept. 9-Steamer Sellasia, 7,488_...Sept. $13-$ 14 eamer Himeira, 5,053...Sept. 14-Steamer Marienfels,
 To St. Petersburg-Sept. 8-Steamer South America, 87 --Sept. 9-Steamer Sellasia, 250_..-Sept. 13—Steamer

 WILMINGTON-TO Liverpool-Sept. 12 -Steamer Tolosa,
 BOSTON-To Liverpoor-Sept. 4-Steamer Canadian, 20... Sept. 6-Steamer Republic, 387-.--Sept. 9-Steamer Sachem, 559-_Sent. 11-Steamer Saxonia, 1,509 --Sept. 12 BALTIMORE-To Liverpool-Sept. 1-Steamer Quernmore,.. $\quad 3,601$ 236 _-. Sept. 8-Steamer Indore, 000 _ To Bremen-Sent. 6-Steamer Brandenburg, 2,000--
 3,693
300 TACOMA - To Japan-Sept. 7-Steamer Shawmut, 100-......... 100

Total , 44
The exports to Japan since Sept. 1 have been 200 bales from Pacific ports
Cotton freights at New York the past week have been as follows:

## Liverpool

 HavreBremen Bremen
Hamburg Antwerp Ghtwerp Reval, indire Reval, $\nabla$. Cana Barcelona Genoa
Trieste Trieste Japan, $\nabla$. Suezz c

| Sat. | Mon. |
| :---: | :---: |
| $15:$ | 15 |
| $15:$ | $171 / 2$ |
| $18:$ | 18 |
| 20 | $:$ |
| 25 | 20 |
| 15 | 25 |
| 21 | 15 |
| 32 | 21 |
| 35 | 32 |
| 26 | 26 |
| 18 | 18 |
| 26 | 26 |
| 40 | 40 |

Tues.
15
$171 / 2$
18
20
25
15
21
32
35
26
18
26
40
led
$171 / 2$
18
20
25
15
21
32
35
26
18
26
40

| Thurs. | Fri. |
| :---: | :--- |
| 15 | 15 |
| $171 / 2$ | $171 / 2$ |
| 18 | 18 |
| 20 | 20 |
| 25 | 25 |
| 15 | 15 |
| 21 | 21 |
| 32 | 32 |
| 35 | 35 |
| 28 | 28 |
| 18 | 18 |
| 30 | 30 |
| 40 | 40 |

LIVERPOOL.-By cable from Liverpool we have the following statement of the week's sales, stocks, \&c., at that port:

| e week_ .- - bales_ ${ }^{\text {A } 27,000}$ |  |  |  | $\begin{aligned} & \text { ept. } \\ & 31,000 \end{aligned}$ |  | $\begin{array}{r} \text { ept. } 15 \\ 39,000 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Of which exporters took.- |  |  |  |  | 3,000 | 2,000 |
| Of which speculators |  |  |  | 1,000 |  |  |
| Actual export |  |  |  | 26,000 |  |  |
|  |  |  | 000 | 1,000 | 000 | 2,00 |
| Forwarded |  |  | 000 | 49,000 | 53,000 | 7, |
| Total stock-Estimated--730,000Of which American-Est-651,000 |  |  |  | 23,000 | 708,000 | 85,000 |
|  |  |  |  | 0,000 | 650,000 | 20 |
| Total import of the week_. - 71,000 Of which American. $\qquad$ |  |  |  | 34,000 | 44,000 |  |
|  |  |  |  | 32,00 | 39,00 | 14,000 |
| Amount afloat _-_-_-.........102,000Of which American....... 83,000 |  |  |  | 20,000 | 114,00 | 52 |
|  |  |  |  |  |  |  |
| The tone of the Liverpool market for spots and futures |  |  |  |  |  |  |
| each day of the past week and the daily closing prices of spot cotton have been as follows: |  |  |  |  |  |  |
| Spot. | Saturday. | Monday. | Tuesday | Wed'day | Thursday | Priday. |
| $\begin{aligned} & 12: 30^{\circ} \\ & \text { P. } \end{aligned}$ |  |  | $\begin{aligned} & \text { Hai } \\ & \text { busin } \\ & \text { doin } \end{aligned}$ | $\begin{aligned} & \text { Fair } \\ & \text { business } \\ & \text { doing. } \end{aligned}$ doing. | Fair business dolng. | Steadie |
|  | 5.63 | 5.57 | 5.4 | 5.51 | 5.53 | 5.57 |
| Sales ----- Spec. | 5.000 500 | 7.000 500 | 10,000 2,000 | 7,000 | 1,000 | 000 |
| $\left.\begin{array}{l} \text { Market. } \\ \text { Mened. } \end{array}\right\}$ | Steady at 4 @ 5 pts. advance. | Quiet at 1 pt. decline. | Br'ly st'dy, 5 (3 6 pts . decline. | Steady at 2@3 pts. decline. | 203 pts . decline. | $\begin{aligned} & 2 \text { pts. } \\ & \text { gdvanc } \end{aligned}$ |
| $\begin{gathered} \text { Market, } \\ \frac{4}{P . M .} \end{gathered}$ | $\begin{aligned} & 1 \quad \text { pt.dec.@ } \\ & 2 \mathrm{pts.adv} \end{aligned}$ | Quict at <br> $4 @ 6 \mathrm{pts}$. decline. | Steady at 3 pts. decline. | Steady at 4 @ 5 pts. advance. | $3 @ 5$ Dts. decline. | 2@3 Dts. adrance. |

The prices of futures at Liverpool for each day are given below. Prices are on the basis of Uplands, Good Ordinary clause, unless otherwise stated

|  | $\xrightarrow[\text { Sept. } 9 .]{\text { Sat. }}$ | $\begin{gathered} \text { Mon. } \\ \text { Sept. } 11 . \end{gathered}$ | Tues. Sept. 12 | Wed. Sept. 13 | $.$ | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 121 / 21 \\ & \mathrm{p}, \mathrm{~m} . \mathrm{p} . \mathrm{m} \end{aligned}$ | $12 \frac{1}{2} 4$ | $\begin{aligned} & 121 / 24 \\ & 0.0 \end{aligned}$ | $\mid 121 / 2$ | $\begin{array}{\|c\|} 121 / 2 \\ \text { p.m. } \end{array}$ | $121 / 2$ |
|  |  |  |  |  |  |  |
| Septemb | $\begin{array}{lllll} 5 & 58 & 53 \\ 5 & 58 & 5 & 53 \end{array}$ | $495$ | 5415 | 43549 | 5 545 | $\begin{aligned} & 615 \\ & 64 \\ & 64 \end{aligned}$ |
| Oet.-Nov | 605 | 535 | 455 | $47 / 5$ | 48 | 5525 |
| Nov.-Dec | 5625 | 565 | 49551 | 505 | 51 |  |
| Dee.-Jan | 565562 | 5855 | 5525 | 535 | 54.5 | 5 |
| Jan.Feb | 567564 | 61.5 | 5545 |  | 56 | 55 |
| Feb.-Mch | 570566 | 63561 | 55658 | 5575 | 58 | 56 |
| Mch.-Apr | 572568 | 565563 | 58.560 | 59564 | 59560 | 62 |
| Apr.-Ma | 572567 | 66565 | 58056 | 615 | 61561 | 5 |
| Jaye-Jul | ${ }_{5}^{5} 74571$ | 67 | 561563 | 62 | 6 |  |
| July-Aus | 574571 | 69567 | 562564 | 563.5 | 63.563 | 565 |

## BREADSTUFFS

Friday, Sept. 151905.
The market for wheat flour has developed a better tone and there has been more activity to business. Exporters have shown renewed interest as buyers. Advices from the leading millers have reported fairly liberal sales to the foreign market and this has strengthened them in their views.

Locally jobbers have manifested more of a willingness to operate and have made moderate purchases at steady prices City mills have been more active. Rye flour has been in fairly aetive demand and firm. Corn meal has been quiet but steady.

Speculation in wheat for future delivery has been on it moderate scale only, and the net changes in prices for the week show fractional advances, the tendency having been towards a slightly higher basis. The principal bull point has been an official Government estimate of al considerable shrinkage in the yields of the Russian wheat and rye erops it being figured that the yield of wheat will be $130,000,000$ bushels less than last year, and that the rye crop will be $336,000,000$ buslicls smaller than a year ago. Prospects for the wheat crop in this country and Canada have continued promising, with harvesting in the Northwest pracically conipleted. The monthly report of the Government' Agricultural Bureau issued on Monday indicated a yield in the United States from the present wheat crop of $704,500,000$ bushels. The movement of the new erop has been on a airly liberal scale, the receipts of spring wheat at the North west markets being heavy, and the offerings of this wheat have served to hold an upward movement in prices in check The spot market has been slightly higher and a moderate rolume of export business has been transacted here and at outports. To-day there was a firmer market on buying by bear interests to cover short sales. The spot market was firmer but quiet.
DAILY CLOSING PRICES OF WHEAT FUTURES IN NEW YORK No. 2 red winter f.o.b.-.-.-December delivery in elevator fay delivery in elerator DALLX CLOSING PRICES OF Sal. Hon. Tues. Wed IN CHICAGO December delivery in elevator

五
Indian corn futures have received only a limited amoun of specmative attention, and changes in prices for the week are unimportant. The monthly report of the Government's Agricultural Bureau issued on Monday indicating a crop of $2,700,000,000$ bushels, was in keeping with the general ex pectations of the trade that the yield will be a record-breaking one. During the latter part of the week a private authority announced that the corn crop was nearing a secure position probably threc-quarters now practically safe from notable damage. The local spot market has been slightly easier and business with exporters has been limited. To-day the market was higher on less favorable weather reports from the Southwest. The spot market was firmer but quiet
DAILY CLOSING PRICES OF NO. 2 MIXED CORN IN NEW YORK
 Deptember delivery in elev
Day delivery in elevator ray delver September delivery in elevator lay delivery in elevator moderately a higher basis. The feature has been the activity of the export demand, it being understood that during the week unusually large sales have been made to exporters and at gradually hardening prices. The demand from the home trade also has been fairly active. The yield of the oats crop, as indicated by the Government's report on Monday, is $925,000,000$ bushels. To-day the market was firm and higher based on the recent active export business.

Following are closing quotations:
DAILY CLOSING PRICES OF OATS IN NEW YORK
No. 2 mixed io.b--
$\begin{array}{llllll}\text { Sal. Mon. Tues. Wed. Thurs. } & \text { Fri. } \\ 301 / 3 & 301 / 2 & 303 / 4 & 303 / & 3133 \\ 321 / 2 & 323 / 4 & 33 & 331 / 2 & 331 / 2 & 333 / 4\end{array}$ DAILY CLOSING PRICES OF NO. 2 MIXED OATS IN CHICAGO September delivery in elevatorMay delivery in elerator

The following are closin


## Wheat, per bush <br> Oats-Mixed, busb White - .-...... White -ixey No. 2 mid No. 2 white

 FLOUR.

Exports of Grain and Flour from ports of grain and four from Pacific ports for the week ending Sept. 14, as received by telegraph, have been as follows: From San Francisco to Japan and China, 1,014 bbls. four to various South Pacific ports, 6,487 bbls. flour, 303,000 bushels barley and 800 bushels corn; from Puget Sound, 12,600 bbls. flour

Combining these figures with those for previous weeks, ow have the following, which covers the exports to foreign countries for the period since July 1, comparison being made with the corresponding period of the previous year.

| Exports <br> prom- | Flour, <br> bbes. | Wheat, bush | Corn, bush. | Oats. bush. | Barley. bush. | Rye, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sau Francis | 0.1.Sf. | 9,000 | 18,180 | 915 | 501.000 |  |
| Puet Soun | 147,0 | 77,452 | 9,443 | 19,131 | 420 | 7 |
|  |  |  |  |  |  |  |
|  |  |  | 27 | 20,0.16 | 0 |  |
| Total 190 | 21.0 | 227.01 | 4.0 | 974 | 487.087 | 2 S |

## GRICULTURAI DEPARTUENT'S REPORT ON CER

 EAL CROPS, \&C. , TO SEPTEMBER 1.-The Agricultural Department issued on the 11 th inst. its report on the cereal crops for the nionth of August as follows:The Crop Estimating Board of the Bureall of Statistics of the Departinent of Agriculture finds, from the reports of the correspondents and agents of the Bureau, as follows:
The condition of corn on September 1 was 89.5 , as compared with 89 ast month, 84.6 on September $11904,80.1$ at the corresponding date in 1903, and a ten-vear average of 81.7
the three years, and that on August 1 1905, with the ten-year September a verages:

|  | Sept. 1 | Aug. 1 | Sept. 1 | Sept. 1 | Ten-year |
| :---: | :---: | :---: | :---: | :---: | :---: |
| States, | 1905. | 1905. | 1904. | 1903. | average |
| Illinois | 96 | 95 | 86 | 77 | 85 |
| lowa | 89 | 89 | 85 | 67 | 84 |
| Nebraska | 95 | 90 | 87 | 80 | 77 |
| Kansas | 88 | 95 | 68 | 72 | 70 |
| Texas | 79 | 82 | 86 | 91 | 74 |
| Missouri | 98 | 98 | 74 | 76 | 81 |
| Indiana | 99 | 94 | 80 | 76 | 87 |
| Georgia_ | 86 | 87 | 91 | 89 | 86 |
| Tennessec | 84 | 88 | 90 | 91 | 83 |
| Kentucky | 95 | 96 | 89 | 81 | 86 |
| Ohio - | 90 | 85 | 78 | 67 | 84 |
| Alabama | 84 | 84 | 93 | 99 | 83 |
| North Carolina. | 83 | 86 | 96 | 86 | 86 |
| Arkansas | 81 | 80 | 87 | 90 | 79 |
| Mississippi | 74 | 71 | 92 | 98 | 80 |
| Virginia | 97 | 95 | 98 | 88 | 88 |
| South Carolina | 74 | 75 | 91 | 83 | 81 |
| Oklahoma | 83 | 84 | 87 | 72 | 67 |
| Indian Territory | 96 | 90 | 92 | 84 | 88 |
| South Dakota.. | 91 | 85 | 80 | 89 | 82 |
| Minnesota | 90 | 86 | 80 | 73 | 87 |
| Wisconsin | 91 | 86 | 78 | 72 | 87 |
| Pennsylvania | 96 | 94 | 94 | 79 | 87 |
| Louisiana... | 71 | 69 | 87 | 99 | 84 |
| Michigan | 85 | 81 | 73 | 79 | 84 |
| United States | 89.5 | 89.0 | 84.6 | 80.1 | 81.7 |

 The average condition of spring wheat when harvested was 87.3 . This is the second year that spring wheat has been separately reported condition one month ago, which was 89.2 , and with that reported September 1 1904, which was 66.2 . The condition in the five princlpal States is reported as follows: Minnesota 84, North Dakota 89, South Dakota 89. Iowa 91 and washington 91
The average condition of the oats crop when harvested was 90.3 , against 90.8 last month, 85.6 reported September 1 1904, 75.7 at the corresp 9 lowing table show,
condition when the last three years, and that on August 1 1905. with the ten-year averages:
States.
Iowa
Iowa--
Wisconsin
Minnesota
Nebraska
Indiana
New York-
Pennsylvan Pennsy
Ohio.

## United States

| Sept. 1 |
| :---: |
| 1905. |
| 94 |
| 89 |
| 95 |
| 95 |
| 86 |
| 96 |
| 93 |
| 92 |
| 87 |
| 90.3 |


| Aug. |
| :---: |
| 1905. |
| 94 |
| 88 |
| 94 |
| 96 |
| 97 |
| 87 |
| 95 |
| 96 |
| 94 |
| 91 |
| 908 | | Sept. 1 |
| :---: |
| 1904. |
| 87 |
| 82 |
| 88 |
| 92 |
| 82 |
| 92 |
| 96 |
| 98 |
| 100 |
| 85.6 | | Sept. 1 | Ten-ycar |
| :---: | :---: |
| 1903. | average. |
| 67 | 81 |
| 70 | 79 |
| 81 | 87 |
| 79 | 88 |
| 79 | 75 |
| 68 | 84. |
| 95 | 89 |
| 83 | 86 |
| 78 | 88 |
| 75.7 | $\boxed{81.4}$ | The average condition of barley when harvested was 87.8 , against 89.5 sponding date in 1903, and a ten-year average of 83.7 .

The average condition of rye when harvested was 90.8 , against 86.9 reported September $11904,84.1$ reported September 11903 , and a tenyear average of 85.8
The average condition of buckwheat on Septemher 1 was 91.8 , against 32.6 one month ago, 91.5 on September 1 1904, 91 at the corresponding date in 1903 , and a ten-vear average of $S 8$.
with 96.7 one month ago and 85.8 on September 11904
The indicated vield of the principal crons for 1905 , as ficured ont by us on the basis of the acreage and comflition percontages, is aq follows the total crops as reported by the Agricultural Department for 1904 1903 and 1902 being appentled for comparison:

| - . . | 19 | 1904. | 1903. | 1902. |
| :---: | :---: | :---: | :---: | :---: |
| $\cdot 1$ | Bushels. | Bushets. | Bushels. | Bushe |
| Corn | 2,700,000,000 | 2,467,480,934 | 2,244,176,925 | 2,523,648,312 |
| Winter whea | 424,400,000 | 332,035,,346 | 399,867,250 | 411,788, 166 |
| Spring whea | 280,000,000 | 219,464,171 | 237,954,585 | 258.274 |
|  | 925.000.000 |  |  |  |

GOVERNMENT WEEKLY GRAIN REPORT.-Mr. James Berry, Chief of the Climate and Crop Division of the United States Weather Bureau, made public on Tuesday the telegraphic reports on the grain crops in the various States for the week ending Sept. 11 as follows:

- CORN. - Notwithstancling the excessive molsture and cool weather ver the greater part of the eorn belt, generally corn has made good proress toward maturity, having advanced raplily in fle finrmer general over ike southern portlon of the belt. In lowa it is estimated that four-fitths of the crop will he safe from frost by the 25th and the remainder by the 30th.
SPRING WIV AT
SPRING WHEAT.-The harvesting of spring wheat la now ninetcally Anl.ghed In North Dakota and Minnesota. Large areas, linweyer. In Vorth Dakota the In the last-named state have beshink that has been done indlentes disappointine yiolids, considerable belng smutty. In South Dakota the ylelde of spring wheat is cooll, but the quallty is varlable. Threshlung is cnm pietedin Oregon and harvesitne is procressing under favorable condilion n Washingtom, exeent in the northwestern countles, where it has bee Interrunted br showers.

The movement of breadstuffs to market as indicated in the statements below is prepared by us from figures collected by the New York Produce Exchange. The reccipts at Western lake and river ports for the weck ending last Saturday and since Aug. 1, for each of the last three years, have been:

| Receipts al | Flour. | Whicat. | Corn. | Oats. | Barley. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chleago | bbls. 19 Blb.s. 183.924 | bush. 600 lhs. | bush. 56 lbs. 2.948 .434 | $\text { bush } 32 \text { lbs. }$ | bush. 48 lbs . | $\begin{array}{r} 56 \mathrm{lbs} \\ 27.142 \end{array}$ |
| Mllwauke | 56,780 | 290.400 | 137.050 | 248.300 90.802 | 320.150 | $20,000$ |
| Duluth -- ${ }_{\text {Minneapois }}$ | 91,800 | 1,328,140 | 11,073 | 900802 787,700 | 635,270 | 16,227 |
| Tolerio |  | 191,000 | 167.000 | 502,700 |  | 25,600 |
| Detrolt | 7.100 | 35,159 | 65.000 | 102,234 |  |  |
| Cleveland | 1.565 | \% 5 , 564 | 172.473 | 311.147 | 5.025 | 00 |
| Seoria | 22,950 | 5,600 | 270,000 | 214,200 | 11,700 | 1,600 |
| Kansas City - |  | 1,841 000 | 361,000 | 60,000 |  |  |
| Tot.wk | 425,604 | $\begin{aligned} & 4,769,322 \\ & 5 \end{aligned}$ | $\begin{aligned} & 4,310,870 \\ & 6,310,157 \end{aligned}$ | 5.079 .237 | 1.753 .287 | 144.259 22909 |
| Same wk.03- | 455,744 | 7,692,751 | 5,505,097 | 3,516,161 | 2,066,464 | 205,553 |
| $\begin{aligned} & \text { Since Aug } \\ & 1905 . \end{aligned}$ |  | 31,785,244 | 21,733.7 |  |  |  |
| 1904 | 1,880,107 | 3,3,569,454 | 19,379,622 | 33,022,799 | 3,846,935 | 917,580 |
| 1903 | 1,937,886 | 28,038,892 | 22,366,034 | 20.797.647 | 4,611,056 | 943.470 |

Total receipts of flour and grain at the seaboard ports for the week ended Sept. 9 follow:

| Reccipts at- | Flour. |  | Corn | Oats, |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | 167,613 | 158,600 | 438,500 | 982.000 |  | 19,500 |
| Boston |  |  | 217.997 | 179,171 |  | 1,050 |
| Philadelph | 43.604 | 128,962 | 76,571 | 264,049 |  |  |
| 13altimore | 67,341 | 98,706 | 49,553 | 385.607 |  | 28,564 |
| Rlchmond | 4,100 | 12,822 | 17.432 | 39,670 |  | 7,090 |
| Newport News | 28,920 | 24,000 |  | 60,000 |  | 20,000 |
| Mobilc | 16,035 | 3"200 | 27,450 43,200 | 3-7 |  |  |
| Galveston |  | 168.200 |  |  |  |  |
| Montreal | 24,909 | 112,400 | $142,13 \overline{3}$ | $114,07 \overline{6}^{9}$ | $\overline{59,0000}$ | $\overline{34,2 \overline{8}} 1$ |


Total receipts at ports from January 1 to Sept. 9 compare as follows for four ycars:
Flour Receips of-
$\qquad$
Whent
Corn
Oats

Total grain

 \begin{tabular}{c}
1973. <br>
$14,423,20$ <br>
\hline $70.072,48$ <br>
$74,859,12$ <br>
$3 ;, 854,55$ <br>
$2,452.29$ <br>
3.34574

 

1902. <br>
$14,230,007$ <br>
\hline $88,634,79$ <br>
$12,648,62$ <br>
$34,297,68$ <br>
$1,510.86$ <br>
$2,507,83$ <br>
\hline 129.509 <br>
\hline
\end{tabular}

135,988,543 104,040,010 187,584,20J 139,599,801 ending last Saturday are shown in the annexed statement:

|  | Wheat, | Corn, | Fiour ${ }_{\text {bor }}$ | Oats, |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Exports fram- | ${ }_{28,132}$ | ${ }_{312}{ }^{\text {bush }}$ | ${ }_{43,770}^{\text {bbls }}$ | ${ }^{\text {bush. }}$ | bush. | ${ }_{\text {bush. }}$ | bush. 2.99 |
| Boston |  | 328,352 | 5.492 | 30,000 |  |  |  |
| Phlladelp | 16.000 | 43,089 | 22,345 | 60,045 |  |  |  |
| Baltimore | 32,000 | 124,943 | 31.674 | 200,000 |  |  |  |
| Newport N | 24,000 | \% | 28,920 | 60,000 | 20,000 |  |  |
| New Orleans |  | 4.680 | 3.038 | $4.59 \overline{6}$ |  |  |  |
| Galveston |  | 52,149 | 2,036 |  |  |  |  |
| Montreal | 304,852 | 213,000 | 10,537 | 38,994 |  | 50,045 |  |


The destination of these exports for the week and since July 1 is as below:

|  | - Flour |  | -- W | heat ! | Corn ${ }^{-}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week | ${ }_{\text {Sunce }}^{\text {Sily }}$ |  | Since |  | $\begin{gathered} \text { Since } \\ \text { July } \end{gathered}$ |
|  |  |  | Sept. ${ }_{\text {a }}$ |  |  |  |
|  |  | 500. | 320.851 |  | 730,337 |  |
|  | 14,011 | 215.914 | 84,133 | 977,580 | $\begin{array}{r}274,123 \\ 55 \\ 5 \\ \text { 5, } \\ \hline 150\end{array}$ |  |
| West Indic | 28,043 | 207.692 |  |  | 35,070 | 290,776 |
| her Countries. | - ${ }_{4}^{3,524} \times 14$ | - ${ }_{23,192}^{21.195}$ |  |  | 5,6\%0 $5 \times 60$ | $\begin{array}{r}31,217 \\ 13,424 \\ \hline\end{array}$ |


The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports Sept. 91905 was as follows:

|  | Hix |  | ${ }^{\text {amizino }}$ |  | ama |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | ${ }_{81,306}$ |  |
|  |  |  | Teme | ame |  |
|  | , | Hisioio | 䢒 |  |  |
|  | ainiol | mam | , | ciem |  |
|  |  |  |  |  |  |
| Numb |  | \%,amb | sizisio |  |  |
| ymanimi | ${ }_{\text {cke }}^{\text {Hex }}$ | \%ixam | \%ixim | Fima |  |
|  | \% |  |  |  |  |
| mimimis |  | \%isom | , yay | Exac |  |
|  |  |  |  |  |  |

## THE DRY GOODS TRADE

New York, Friday, Sept. 151905.
Somewhat quieter conditions have prevailed in the cotton goods market during the past week, owing to a disinclination on the part of buycrs to operate so frecly ahead as they have done in the recent past. This is a condition, however, that is causing sellers very little, if any, uneasiness, as it is regarded as a natural reaction after the very active period
through which they have recently passed. For spot goods the demand continues as persistent as ever, and premiums are easily obtained for anything like near-by deliveries, and buyers will go to almost any lengths to secure small quantities of goods to fill their immediate and pressing needs. Sufficient future business has been placed to guarantce the full employment of machincry for some time to come, and the activity in jobbing circles, together with the known small stocks in second hands, insures a continued demand for goods in the near future. For this reason there is no inclination on the part of sellers to grant concessions, particularly in view of the very uncertain condition of the raw material market. On the other hand, it is felt that the discontinuance of the speculative demand has checked the upward tendency for the time bcing, and unless unexpected developrnents should occur in the cotton market no further advances arc expected during the next few weeks. No new export business of importance has been consummated, but inquiries are continually being reccived, and it is the question of delivery more than anything clse that is preventing the filling of orders. The labor situation shows signs of amclioration as the autumn advances, but so far the only result of this has been to enable manufacturers to make up some of their lost ground in the matter of deliveries. Spring dress goods have been fairly active, but there has been less doing in the men's wear woolen and worsted market

DOMESTIC COTTON GOODS.-The exports of cotton goods from this port for the weck ending Sept. 11 were 2,311 packages, valued at $\$ 193,510$, their destination being to the points specified in the table below:

| Great Britain | 19 |  | - 1904 - |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. 18 | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \\ & 891 \end{aligned}$ | $\begin{aligned} & \text { Week. } \\ & 15 \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \\ & 813 \end{aligned}$ |
| Other European | 47 | 646 | 15 |  |
| China | 230 | 92,908 | 1,871 | 69,199 |
| Arabia | 230 | 18,974 | 255 | 14.857 |
| Africa | $3 \overline{5}$ | 7,945 | 348 | 8,071 |
| West Ind | 1,000 | 21,552 | 344 | 13,899 |
| Mexico | 30 | 2,052 | 34 | 1,610 |
| Central America | 150 | 12,397 | 207 | 10,089 |
| South America. | 428 | 40,704 | 761 | 36,57 |
| Other Countries | 367 | 12,733 | 321 | 15,124 |
| Total | 2,311 | 220,275 | 6,477 | 5,536 |

The value of these New York exports since January 1 has been $\$ 11,838,150$, against $\$ 10,597,355$ the previous year

Heavy brown shcetings are well sold ahead and new business is not being sought by manufacturers, but drills are not so well placed, and in some instances new orders for these would be welcome. In some quarters it is expected that these will shortly be forthcoming from exporters. Lightweight drills and sheetings continue in excellent demand and near-by shipments are impossible. Some business has been reported in 4.50-yard sheetings at full prices, but similar weight drills are practically unobtainable at reasonable figures. Bleached goods manufacturers are far behind in their shipments and buyers are unable to fill their immediate requirements. Wide sheetings, sheets and pillow cases are all in good demand and are very firmly held. Ticks are very strong, and with all coarse colored cotton goods sold far ahead, manufacturers are in a very comfortable position. Linings have again been advanced, but buyers continue to operate with caution. Both staple and fancy prints and staple and fine grades of ginghams have been in fair request and prices remain firm. Business in print cloths has not been heavy, but purchases of narrow goods have been made at full prices, and wide goods continue firm and in very small supply

WOOLEN GOODS.-The men's wear light-weight woolen and worsted market has fallen into a period of quietness pending the commencement of the usual re-order.business. It is true that certain jobbers have already placed some duplicate orders, but these so far have not been very numerous or for very large quantities. The orders that have been placed in this way indicate no now features in the general trend of opinion, having been for the most part for the same classes of goods that have hitherto proved the most popular. The position of woolens is still causing a good deal of speculation, and numerous predictions that this class of goods would show up better as the season advanced are still being voiced. Further than this, it is now freely stated that the next fall season will show a marked revival in the popularity of these. All this, however, is a matter for the future to decide, and the fact remains that for spring wear worsteds have had much the better of the argument. The demand for cloakings and suitings is developing in a very satisfactory manner, and a more than avcrage business is indicated before the season is over. In spring dress goods the demand for worsteds and high-class mohairs has been very good, and, as in the case of men's-wear goods, the position of woolens is expected to improve later on. Broadcloths have been ordered with some freedom, hemriettas have been in fair demand, and batistes, voiles, eolionnes and crepes are all proving good property. As far as colors are concerned, the tendency is still towards grays with creams a good second.

FOREIGN DRY GOODS.-In imported woolen and worsted goods, high-class mohairs have proved very popular. Silks are steady and moderately active. Ribbons are firm. The improvement in linens is maintained, and burlaps are in moderate demand and unchanged.

## State and City Depaflment.

Bond Proposals and Negotiations this week have been as follows:

Akron, Ohio.-Bonds Authorized.-The City Council has authorized the issuance of $\$ 8,000$ additional Exchange Street paving bonds.

Albion (N. Y.) Union Free School District.-Bonds Not Iet Ready For Issuance. - We are advised that no action has yet been taken looking to the issuance of the $\$ 75,0004 \%$ sehool-building bonds voted at the eleetion held June 19.

Argentine, Kan.-No Action Y'et on Bond Issue.-According to our advices, the City Council has not as yet taken any action looking to the issuance of the funding bonds mentioned in V. S0, p. 2474.

Arvonia Township, Kan.-Bonds Voted.-This township by a vote of 77 to 60 recently authorized the issuance of \$i6.000 railroad-aid bonds.

Ashton, S. Dak.-Bonds Defeated.-The election Sept. 1 resulted in the defeat of the proposition to issue $\$ 3,000$ water-works bonds.

Augusta, Ga.-Bonds Authorized. -The issuance of $\$ 145$, 000 t\% 25-year refunding bonds has been authorized.

Avard (Okla.) School District.-Bonds Voted.-This district on Aug. 17 by a vote of 57 to 13 authorized the issuance of $\$ 3,500$ building bonds.

Ballinger (Tex.) Independent School District.-Bonds Reg-istered.-On Sept. 5 the State Comptroller registered an issue of $\$ 20,0005 \% 10-40-y e a r$ (optional) sehool-house bonds dated Aug. 151905.

Bangor, Pa.-Bonds Authorized.-We are advised that an ordinance has been passed authorizing the issuance of the $\$ 30,000$ building and bridge bonds mentioned in V. 81, p. 573.

Bartlesville, Ind. Ter.-Bond Sale.-On Sept. 6 the $\$ 17.0005 \%$ 20-year coupon sewer bonds described in V. 81, p. 793, were awarded to John Nuveen \& Co. of Chicago, for $\$ 17.75020$, acerued interest and blank bonds free of charge.

Bassett, Neb.-Bond Election.-It is stated that this place will vote on the question of issuing $\$ 8,000$ water-works bonds.
Beaufort County, N. C.-Action on Bond Election Post-poned.-We are advised that the question of calling an election to vote on the issuance of $\$ 25,000$ court-house bonds has been considered but that the matter has been postponed indefinitely.

Beaver Crossing, Neb.-Bonds Voted.-This village on Aug. 29 by a vote of S 2 to 18 authorized the issuance of \$2,500 water bonds.

Bedford, N. Y.-Bonds Not Yet Ready For Issuance.-The Town Supervisor informs us that arrangements have not yet been made for the issuance of the $\$ 80,0004 \%$ road-improvement bonds described in V. 81, p. 682.

Bee County (P. O. Beeville), Tex.-Bond Sale.-This county, we are advised, has sold an issue of $\$ 1,990$ bridge bonds.

Bells (Tex.) School District.-Bonds to be Again Voted.We are adrised that the question of issuing the \$10,000 $5 \%$ school bonds originally voted at the election held July 26 must again be passed upon by the people.
Bemidji, Minn.-Bonds Voted.-Bond Offering.-This -illage on Aug. 29 by a vote of 144 to 14 authorized the issuance of $\$ 10,0005 \% 15$-year funding bonds. Proposals for these bonds will be received until 8 p. m. Sept. 25 by H. W. Bailey, Village Recorder. Denomination $\$ 1,000$. Date Sept. 11905.

Interest semi-annual at place to be named by purchaser. Certified check for $\$ 150$ required.

Beresford, S. Dak.-Bond Sale.-On Scpt. 11 the $\$ 4,000$ funding and $\$ 3,000$ improvement $5 \% 5-20$-year (optional) bonds described in V. 81, p. 793, were awarded to L. E. Goldsmith at 101.50 and interest. Following are the bids:


Beresford (S. Dak.) Independent School District.-Bond Sale.-On Sept. 12 the $\$ 8,5005 \%$ 10-20-year (optional) coupon funding bonds described in V. 81, p. 739, were awarded to F. E. Magraw of St. Paul for $\$ 8,775$ and interest.

Blaine (Kan.) School District.-Bonds Defeated.-This district recently defeated for a second time a proposition to issue $\$ 3,000$ school bonds.
Brookfield, Mo.-Bond Sale.-The $\$ 3,6005 \%$ parkimprovement bonds, registered on Aug. 25 by the State Auditor, have been sold to the William R. Comptron Bond \& Mortgage Co. of Macon, for $\$ 3,666$. Denomination $\$ 500$ except one bond for $\$ 100$. Date Aug. 1 1905. Interest January and July. Maturity Aug. 1 1925, subject to call after ten ycars.
Brookings, S. Dak.-Bonds Defeated.-This city on Sept. 5 defeated a proposition to issue $\$ 30,000$ sewer bonds.
( $\therefore$ Buckland (P. O. Shelburne Falls), Mass.-Bonds A uthor$i z e d$. The issuance of $\$ 5,000$ town-hall bonds has been authorized. Bonded debt of town, including this issue
$\$ 20,000$. Assessed valuation $\$ 657,935$. A. C. Bray is Town Treasurer.

Buffalo, N. Y.-Bond Issue.-The issuance of \$18,330 41 $4 \%$ 1-year Department of Public Works bonds bearing date Sept. 11905 has been authorized. These bonds have been awarded to the Hertel Arenue Outlet Sewer Sinking Fund as an investment.

Camilla, Ga.-Bonds Voted.- By a vote of $9 \nmid$ to 4 this town on Sept. 11 authorized the issuance of $\$ 4,000$ water and $\$ 4,000$ town-hall $5 \%$ bonds.
Carthage (Mo.) School District.-Bond Sale.-The $\$ 30,000$ $4 \%$ school-building bonds voted at the etection held Aug. 9 have been sold to the Noel-Young Bond \& Stock Co. of St. Louis. Denomination $\$ 1,000$. Date Scpt. 11905 . Interest semi-annually at the National Bank of Commerce in St. Lomis. Maturity Sept. 1 1925, subject to call after Sept. 11915.

Castana, Iowa.-Bond Offering.-Proposals will be receiverl until 2 p. m. Scpt. 21 by W.C. Newton, Village Clerk, for $\$ 2,500 \quad 5 \% \quad 5$-20-year (optional) coupon water-works bonds. Denomination \$100. Date Oct. 1 1905. Interest semi-annually at the office of the Treasurer. Certified check for $\$ 150$, payable to the Treasurer, required. Bonded debt, including this issue, $\$ 5,500$. Assessed valuation $1905 \$ 64,947$
Charlottesville, Va.-Bond Election.-An election will be held Sept. 21 to vote on the question of issuing $\$ 135,000$ reservoir bonds. This election was originally set for Ang. 22, but the fact that the primary clection was also called for that day necessitated a postponement, as the laws governing primary elections and bond elections are in conflict.
Chelsea, Mass.-Note Offering.-Proposals will be received until 4 p. m. Sept. 18 by Thomas B. Frost, City Tresaurer, for the following notes:
$\$ 40,0004 \%$ notes. Date M1ay. 1 1905. Interest semi-annually on June 1 and $15,0004 \%$ Dec.l. Maturity 10.000 yearly on Dec. 1 irom 1906 to 1909 incluslyc. $10,0004 \%$ Dec. I. Mat urity 85.000 yearly on Dec. 1 from 190 to 1908 Inclusive... 1
Accrued lnterest to be paid by purchaser.
Chicago (Ill.) Sanitary District.-Bonds Awarded.-The Finance Committce has awarded $\$ 250,000$ of the $\$ 1,000,000$ $4 \%$ bonds, bids for which were received on Aug. 30, to Weil, Roth \& Co. of Cincinnati, at their bid of $\$ 1,400$ premium. The remaining bonds were awarded to the Home Savings Bank of Chicago, for $\$ 750$ premium. The bonds awarded to the Cincinnati firm mature $\$ 12,000$ March 15 1907, $\$ 13,000$ March 151908 and the same amounts, alternating each year, up to 1922 inclusive, $\$ 25,000$ on March 151923 and also on Narch 151924 . Our readers will note that the premium offered by the Cincinnati firm was $\$ 1,400$ and not $\$ 14,000$ as reported in most other papers. For list of bids see page 860 of last week's issue.

Cleveland, Ohio--Bonds Authorized.-On Sept. 5 the City Council authorized the issuance of $\$ 23,0004 \%$ coupon refunding Sewer District No. 13 bonds. Denomination $\$ 1,000$. Date Oct. 1 1905. Interest semi-annually at the American Exchange National Bank, New York City. Maturity Oct. 11920.

Bond Sale.-The $\$ 23,0004 \%$ coupon Sewer District No. 23 bonds offered but not awarded on Scpt. 1 have been taken by the Sinking Fund Trustces. See V. 81, p. 521 , for description of bonds.

Cleveland Heights, Ohio.-Bond Offering.-Proposals will be received until 12 m . Scpt. 26 by William G. Phare, Village Clerk, at Fairmount P. O. or at his office No. 402 American Trust Building, Cleveland, for the following bonds: $\$ 51,30641 / 2 \%$ coupon Fairmount isoulevard Improvement bonds. Authorlty sec-
 4



Interest semi-annually on April 1 and Oct. 1 at the office of the Village Treasurer. Certificd check, payable to the Village Treasurer, for $10 \%$ of the amount of bonds bid for, required. Accrued interest to be paid by purchaser

Clinton, Minn.-Bond Offering.-Proposals will be received until 8 p. m. Oct. 2 by J. L. Erickson, President of Village Council, for $\$ 6,0005 \%$ water-works bonds. Authority special election held June 61905 , at which more than five-cighths of votes cast were in favor of the bonds. Denomination $\$ 1,000$. Interest semi-annual. Maturity 20 years. These bonds were originally offered for sale on Aug. 26 , but were not awarded, owing to fact that the issue had not been properly advertised.

Cohoes, N. Y.-Bond Offering.-Miller Hay, City Chamberlain, will sell at public auction on Scpt. 23 at 12 m . S14, $746034 \%$ registered public-improvement bonds. Authority Chapter 227 Laws of 1898. Date Aug. 20 1905. Interest semi-annually on Jan. 1 and July 1 at the office of the United States Mortgage \& Trust Co. of New York City. Maturity $\$ 82303$ on Aug. 201906 and $\$ 819$ on Aug. 20 yearly thereafter from 1907 to 1923 inclusive.

Columbia, S. C.-Bond Offering.-Proposals will be received until $2 \mathrm{p} . \mathrm{m}$. Oct. 2 by the City Clerk and Treasurer
for $\$ 400,000$ coupon water-works bonds of cither $4 \%$ or $41 / 2 \%$
interest. Denomination 300 bonds of $\$ 1,000$ each and 200 bonds of $\$ 500$ cach. Date July 11905 . Interest semiannual. Maturity July 11945 . Certified eheck for $4 \%$ of the amount of bonds bid for required. These bonds were offered as 4 per cents on Sept. 1 but were not sold.

Columbus Grove, Ohio.-Bond Sale.-The $\$ 12,300$ 5\% strect-paving bonds advertised to be sold on Aug. 29 were disposed of to P. S. Briggs \& Co. of Cincinnati at 105.081. These Jonds are dated Aug. 22 1905 and will mature $\$ 1,500$ in 1915 and $\$ 1,200$ cach ycar thereafter.
FiXConneaut, Ohio.-Bonds Authorized.-The City Council on Aug. 14 passed an ordinance providing for the issuance of $\$ 1,5006 \%$ strect-repair bonds. Denomination $\$ 500$. Date Sept. 1 1905. Maturity Sept. 11906.

Cooper (Tex.) School District.-Bonds Voted.-This district on Sept. 5 voted to issue $\$ 15,000$ school-building bonds.

Council Bluffs, Iowa.-Municipal Ownership.-The City Council has passed an ordinance providing for municipal ownership of the water works, either loy purchasing the existing plant or by the construction of a new system.

Dallas, Tex.-Bond Election Not Yet Called.-We are advised that no election has yet been called to authorize the various bond issues mentioned in V. 81, p. 278. Early action, however, is expected.

Darke County (P. O. Greenville), Ohio.-Bond Offering.Proposals will be received until 12 m . Sept. 29 by E. Culbertson, County Auditor, for the following bonds:
$\$ 6,0005 \%$ road-lmprovement bonds. Authority sections $4670-14$ to 20 inclusivz
from 1907 to 1912 inclusive.
 $19.0005 \%$ refunding road-1,0provement bonds. Authority Section 2834 A or Bates

All the above bonds are of the denomination of $\$ 500$. Date Sept. 29 1905. Interest semi-annual. Bids are to be unconditional. Certified check (or cash) for $\$ 500$, payable to the Board of Commissioners, required. Accrued interest to be paid by purchaser.
Dawson County (P, O. Glendire), Montana.-Bond Offer-ing.-Proposals will be reccived until 10 a. m. Oct. 14 by the Board of County Commissioners, at the office of R. L. Wyman, Clerk, for $\$ 89,000$ coupon refunding bonds at not exceeding $5 \%$ interest. Denomination $\$ 1,000$. Date Nov. 1 1905. Interest semi-amually in January and July. Maturity Nov. 1 1925, subject to call after Nov. 11915. Certified check for $\$ 1,000$, Ipayable to the Treasurer,of|Dawson County, required. Accrued interest to be paid by purchaser. Successful bidder is to furnish lithographed coupon bonds.

The official notice of this bond offering will be found among the advertisements elsewhere in this Department.
De Kalb County, Ala.-Bonds Defeated.-This county last month defeated a proposition to issue $\$ 50,000$ road bonds.
Dover, N. H.-Bonds Authorized.-The City Councils have authorized the issuance of $\$ 60,00031 / 2 \%$ 20-year high-
school-funding. bonds. Denomination $\$ 1,000$. Interest school-funding bonds. Denomination
semi-annually in June and December.

Dover', Ohio.-Bond Offering.-Proposals will be received until 12 m . Oct. 7 by J. F. Defenbacher, City Auditor (P. O. Canal Dover), for $\$ 5,0005 \%$ 1-5-year (serial) water-works bonds. Denomination $\$ 1,000$. Date Oct. 1 1905. Interest semi-annual. Accrued interest to be paid by purchaser. Certified check for $10 \%$ of bonds bid for, payable to the Treasurer of the city of Dover, required.

Eaton, Ohio.-Bond Sale.-On Sept. 11 the $\$ 5,7006 \%$ 1-10-year (serial) library bonds described in V. 81, p. 683, were awarded to the Eaton National Bank at 110.052 and interest. Following are the bids:

El Campo (Tex.) School District.—Bonds Registered.-An isuue of $\$ 5,0005 \% 5$-20-year (optional) school-house bonds was registered by the State Comptroller on Aug. 24.

Elmwood Place, Ohio,-Bids.-Following are the bids received Sept. 6 for the $\$ 1,5005 \%$ 1-6-year (serial) water bonds awarded, as stated last week, to the First National Bank of Elmwood Place:

Ephram, Utah.-Bonds Not Yet Sold.-No sale has yet been made of the $\$ 12,0006 \% 10$ and 20-year electric-light bonds mentioned in V. S0, p. 1985. The Mayor and City Council will entertain hids for these bonds at any time. James Frost is City Recorder.

Erie, Pa.-Bond Election Proposed.-The question of submitting a proposition to issue $\$ 250,000$ sanitary bonds to a vote of the people at the spring election next February is being considered. A similar proposition was subinitted to a vote at a former election but was defeated.

Fairmont, Minn.-Bonds Defeated.-This city has voted against the proposition to issue $\$ 18,0005 \%$ water and lightplant bonds

Fairview, Mich.-Bonds Voted.-By a vote of 77 to 12 this village on Aug. 21 authorized the issuance of $\$ 25,000$ strect-improvement bonds
Fayetteville, N. C.-Bond Offering.-Proposals will be reccived until 12 m . Oct. 10 by C. B. McMillan, Mayor, for cither $\$ 75,000$ or $\$ 100,0005 \%$ coupon water-works and sewerage bonds. Securities are dated Junc 1 1903, but will carry interest from June 1 1905, earlier coupons being detached. Denomination $\$ 500$. Interest semi-annually on Junc 1 and Dec. 1 at the Hanover National Bank of New York City. Maturity June 1 1933. Certified check for $\$ 1,000$, payable to the Mayor, required.
Felton Township, McLay County, Minn.-Loan to be Made With State.-We are informed that this township is negotiating a loan of $\$ 5,000$ with the State at $4 \%$ interest. Loan is for road and bridge purposes.
Ferguson, Mo.-Description of Bonds.-The $\$ 8,0005 \%$ 20 -year sewer bonds awarded on Aug. 22 to the William R. Compton Bond \& Mortgage Co. of Macon are in denomination of $\$ 500$, dated Allg. 9 1905. Interest semi-annual. The price paid paid by the purchasers was 109.34 , accrued interest and blank bonds. The following bidstwere received:


a Accrued interest and blank bonds. © And blank bonds free of charge. h And
accrued interest.
Franklinville, N. Y.-Bond Offering.-Proposals will be received until 6 p. m. Sept. 26 by R. L. Curtis, Village Clerk, for $\$ 2,0004 \%$ village-hall and fire-department-building bonds. Denomination $\$ 500$. Date Oct. 11905 . Interest March and Scptember at the office of the Village Clerk. Maturity $\$ 500$ yearly on Sept. 1 from 1911 to 1914 inclusive. Certified check for $2 \%$ of the bid, payable to the Village Clerk, required. Bonded debt, not including this issue, $\$ 12$,000. Assessed valuation $1905, \$ 600,000$.

Gainesville (Fla.) School District.-Bond Offering.-Proposals will be received until $6 \mathrm{p} . \mathrm{m}$. Oct. 15 (this date falls on Sunday but it is so given in the advertisement) by Chris. Matheson, Secretary Educational Bond Trustees, for $\$ 50,000$ $5 \%$ coupon bonds. Denomination $\$ 1,000$. Date Sept. 1 1905. Interest semi-annual. Maturity $\$ 20,000$ in ten years, $\$ 15,000$ in twenty years and $\$ 15,000$ in thirty years. Certified check for $3 \%$ of bonds bid for required.

Garrettsville, Ohio.-Bonds Voted.-This place by a vote of 271 to 19 recently authorized the issuance of $\$ 40,000$ water-works bonds, "according to reports.

Geneva, N. Y.-Bonds Proposed.-We are informed that the issuance of $\$ 6,000$ public-playground bonds is being considered, but that nothing as yet has been determined regarding the description of these bonds.
Georgetown, Ky.-Bond Offering.-Proposals will be received until 3 p. m. Oct. 2 by the City Council for $\$ 25,000$ $4 \%$ sewer bonds. Denomination $\$ 500$. Interest semiannually at the Farmers' Bank of Georgetown. Maturity $\$ 1,000$ in even and $\$ 1,500$ in odd years from 1906 to 1925 inclusive. Bonds are exempt from municipal taxes. Bonded debt, including this issue, $\$ 39,000$. Assessed valuation $\$ 1,834,847$. Certified check for $\$ 500$ is required. These bonds, but differing somewhat in detail, were offered without success on IAug. 1. J. W. Keller is Mayor.

Glendale, Hamilton County, Ohio.-Bond Sale.-The $\$ 4,0004 \%$ 5-12-year (serial) street-improvement and the $\$ 4,0004 \% 5-12$-year (serial) sewer bonds offered on Sept. 4 have been awarded to the Cincinnati Trust Co. at 100.625 and interest. See V. 81, p. 629, for description of bonds. The following bids were received:


Gloster, Miss.-Bond Offering.-Proposals will be received until Oct. 15 by C. E. McLain, Mayor, for $\$ 5,000$ 20-year bonds at not exceeding $5 \%$ interest.

Grand Rapids, Mich.-Bonds Proposed.-The issuance of $\$ 120,0004 \%$ sewer bonds is being considered.

Grangeville, Idaho.-Bund Election.-An election will be held Sept. 19 to vote on the question of issuing $\$ 30,000$ 10-20-year (optional) coupon water-works bonds at not exceeding $5 \%$ interest. Denomination $\$ 1,000$. Interest semi-annual.

Greenwood, Wis.-Bonds Voted.-This place on Aug. 18 voted to issue $\$ 15,000$ electric-light-plant bonds.

Grenada, Miss.-Bond Sale.-On Sept. 4 an issue of $\$ 30$,$0005 \%$ water, light, sewer and street-improvement bonds was awarded to F. L. Fuller \& Co. of Cleveland. Denomination $\$ 500$. Date Nov. 1 1905. Interest semi-annual Maturity Nov. 1 1925, subject to call after Nov. 11910.

Halletsville (Tex.) School District.-Bond Election.-We are informed that the election to vote on the question of issuing the school-building bonds mentioned in V. 81, p. 2416, will be held probably some time in October.

Harrington, Wash.-Bond Election.-An election has been called for Oct. 14 to vote on the question of isstiing $\$ 23,000$ bonds to purchase the water plant.

Hartford (Conn.) South School District.-Bond Salc.-On Sept. 12 the $\$ 200,00031 / 2 \% 50$-year school bonds described n I. S1, p. S61, were nwarded to the Actna Life Insurance Co. of Hartford at par and acerued interest.

Hattiesburg, Miss.-Bonds Proposed.-The City Council is considering the question of issuing about $\$ 100,000$ bonds for street paving and for water-works and sewer improvements.

Hazlehurst, Miss.-Bonds Authorizcd. -The City Council has authorized the issuance of $\$ 10,0005 \%$ 5-20-ycar (optional) school, water and light bonds. Denomination $\$ 500$. Date Oct. 1 1905. Interest annual.

Hollywood, Cal.-Bond Salc.-On Sept. 6 \$15,000 $5 \%$ 1-15-year (serial) bridge bonds were awarded to the Hollywood National Bank for $\$ 15,786$. Denomination $\$ 1,000$. Date July 11905.

Holyoke, Mass.-Bond Sale.-On Sept. 7 the $\$ 75,000$ school and $\$ 30,000$ lighting-plant $31 / 2 \%$ bonds mentioned in V. S1, p. 6S4, were sold at private sale to R. L. Day \& Co. of Boston at 100.097 and interest. Securities are dated Sept. 11905 and will mature $\$ 7,000$ yearly on Sept. 1 from 1906 to 1920 inclusive. Interest semi-annual.
Hope (Ind.) School District.-Bond Election.-It is stated that an election will be held in this district to vote on the question of issuing $\$ 7,000$ sehool-building bonds.

Hubbell, Mich.-Bond Election.-A special election, it is stated, will be held in this village to vote on the question of issuing bonds for water purposes.

Hull, Quebec.-Bonds Authorized.-The issuance of $\$ 45$, $0005 \%$ water-works bonds has been authorized. Denomination $\$ 1,000$. Date Nov. 1 1905. Interest semi-annually in Hull. Maturity Nov. 1 1934. Date of sale not yet determined. Bonded debt, including this issue, $\$ 912,100$; floating debt $\$ 31,000$. Assessed valuation $\$ 3,355,623$.
Huntington, Cabell County, W. Va.-Bond Election.-An election will be held Oct. 2 to vote on the question of issuing $\$ 55,000$ strect-paving and $\$ 45,000$ sewer $5 \%$ 20-30-year (optional) bonds. Denomination $\$ 100$ or mulitiple thereof. Interest annually at the office of the City Treasurer.
Iron Mountain, Mich.-Bond Election Not Yet Called.We are advised by the City Clerk that no action has yet been taken to call an clection to vote on the question of issuing the $\$ 50,000$ street-improvement bonds mentioned in V. 81, p. 629.

Isabella School District, Kern County, Cal.-Bond Sale.On Sept. $\delta \$ 1,5007 \%$ 4-year school bonds were awarded to the Bank of Bakersfield at 105.266. Denomination $\$ 500$. Interest annually on Sept. 2. The following bids were received:

Jones County, Ga.-Bonds Defeated.-We are informed that the proposition to issue bonds for a court-house was badly defeated at the election held Aug. 29.

Kerkhoven, (Minn.) School District.-Bond Sale.-On Sept. 1 this district sold at par to the State of Minnesota an issue of $\$ 4,5004 \%$ 20-year school-house bonds. Denomination $\$ 900$. Date Sept. 1 1905. Interest annually in July.

Kissimmee, Fla.--Bond Sale.-On Aug. 15 this place sold to Albert Kleybolte \& Co. of Cincinnati an issue of $\$ 5,0006 \%$ street-improvement bonds at par and blank bonds free of charge. Denomination $\$ 500$. Date.Sept. 5 1905. Interest annual. Maturity Sept. 51915.

Lafayette County, Mo.-Bond Sale.-An issue of!\$1,777.97 $6 \% 2$ \& 3-year Drainage District No. 1 ditch bonds, bcaring date Sept. 11 1905, was awarded on Sept. 11 to J. R. Clark at par.

Lake County (P. O. Crown Point), Ind.-Bond Sale.-On Sept. $5 \$ 2,6096 \%$ drainage bonds were awarded to the First National Bank at par. Denomination $\$ 652$ 25. Date Scpt. 6 1905. Intcrest January 1 and July 1. Maturity one bond yearly on Jan. 1 from 1908 to 1911 inclusive.

Bond Sale.-On Sept. 9 the $\$ 12,47541 / 2 \%$ Center Township gravel-road bonds described in V. 81, p. 862, were awarded to John Brown of Crown Point at par. Sccurities mature one bond of $\$ 31188$ each six months from May 151906 to Nov. 151925 inelusive
Lake County (P. O. Two Harbors), Minn.-Bond Offering. -Proposals will be received until $10 \mathrm{a} . \mathrm{m}$. to-day (Sept. 16) by John P. Paulson, County Auditor, for $\$ 45,000$ bonds at not exceeding $5 \%$ interest. Denomination $\$ 1,000$. Interest semi-annually'. Maturity $\$ 5,000$ in 15 years, $\$ 10,000$ in 16, in 17, in 18 and in 19 years after date of issuc. These bonds were originally advertised for sale Aug. 15 but an error in the former publication necessitated a new offcring. A stated $t$ wro wecks ago they are to be purehased by the State

Lake School District, Monterey County, Cal-Band Sale. -On Sept. $6 \$ 1,2008 \%$ bonds of this district were awarded to the First National Bank of Salinas for $\$ 1,2 \$ 1$. Denomination $\$ 200$. Date Sept .11905 . Interest annual
Lakewood, Ohio-Bond Offering. - Proposals will be roecived until 12 mi . Sept. 27 by Menry J. Sensed, Villuge Clark, for $\$ 1,5005 \%$ water bonds. Securities will be dated day of
sale. Denomination $\$ 300$. Interest semi-annually on April 15 and Oct. 15. Maturity $\$ 300$ yearly on Oct. 15 from 190 ;
to 1910, inclusive. Certified check on at Lakewood or Cleveland bank for $10 \%$ of bonds bid for, payable to the Treasurer of the villige of Lakewood, required. l'urehaser must pay acerued interest

Bond Offcring.-Proposals will be received until 12 m . Oct. 2 by Henry J. Sensel, Village Clerk, for $\$ 18,0005 \%$ coupron strect-improvement bonds. Denomination $\$ 1,800$. Date Oct. 2 1905. Interest semi-ammally at the Cleveland Trust Co. Maturity $\$ 1$,S00 yearly on Oct. 2 from 1906 to 1915 inclusive. Certified eheck on il Lakewood or Cleveland bank for $10 \%$ of bonds bid for, payable to the Treasurer of the village of Lakewood, required. Purchaser must pay accrued interest.
Lauderdale County (P. O. Meridian), Miss.--Bonds Pro-poscd.-The Board of Supervisors is considering the question of issuing $\$ 100,000$ road bonds. The matter will come up at the Oetober meeting of the Board.

Lawrence County, S. Dak.-Bonds Voted.-The election Aug. 29 resulted in a vote of 2,215 to 527 in favor of the proposition to issue $\$ 25,000$ additional court-house bonds.
Lincoln, Neb.-Bond Sale.-On Sept. 11 the $\$ 50,0004 \%$ refunding bonds described in V. 81, p. 862, were awarded to the Security Investment Co. of Lincoln at 101 and acerued interest. Following are the bids:
Security Investment Co., Linc'na101.00 $\mid$ W. R. Todd \& Co. Cincln E. H. Rollins \& Sons, Chicago..a1100.639 Hoehier \& Cummlngs, Toledo.... 98.23
Spitzer \& Co. Toledo Kountze Bres., New York
Live Oak School District, Santa Clara County, Cal.Bond Sale.-This district on Aug. 8 awarded an issue of $\$ 10,0005 \%$ building bonds to D . M. Burnett for the San Jose Safe Deposit Bank at 106.751. Denomination \$1,000. Date Aug. 14 1905. Interest annually on Jan. 1. Maturity $\$ 1,000$ yearly on Aug. 14 from 1911 to 1920 inclusive.
Lockport, N. Y.-Bond Sale.-On Sept. 11 the $\$ 9,0004 \%$ building bonds maturing $\$ 1,000$ yearly on Jan. 1 from 1908 to 1916 inclusive were awarded to the Amsterdam Savings Bank at 101.83. The following bids were received: Amsterdam Savings Bank--- $\$ 9.164$ 70 Geo. Mr. Hahn, New York-.... 89.05675
Isanc W. Sherrill, Toughkeepse 9.105 30 Myron W. Greene, Rochester.- 9.01600

Lompoc School District, Santa Barbara County, Cal, Bond Sale.-On Scpt. 5 the $\$ 4,50041 / 2 \%$ gold coupon sehool bonds described in V. 81, p. 794, were awarded to Gco. S. Edwards at 100.511 and interest. Following are the bids:

Bonds mature $\$ 1,000$ yearly on Aug. 7 from 1906 to 1909 inclusive and $\$ 500$ Feb. 71910.
Los Angeles, Cal.-Bonds Voted.-This city on Sept. 7 by a vote of 10,693 to 754 authorized the issuance of $\$ 1,500,000$ bonds for water purposes. These bonds were voted "for the purpose of acquiring lands, water rights, rights of way and other property, and of eonstrueting ditches, canals and other water-works necessary to provide the city with a water supply in the Owens River Valley, in the county of Inyo, State of California. The issue just authorized is to inaugurate the work, it being estimated that the project eventually will cost upwards of twenty millions of dollars

Macon, Ga.-Date of Bond Election.-Oct. 3 has been fixed upon as the day on which the proposition to issue $\$ 75,0004 \%$ street-improvement bonds will be submitted to a vote of the people.
Madison, Wis.-Bond Sale.-On Sept. 8 the $\$ 19,5005 \%$ 4-13-year (serial) curbing bonds deseribed in V. 81, p. 741 , were awarded to Trowbridge \& Niver Co. of Chicago at 103.236 and interest. The following bids were rceeived:



Manchester (Iowa) School District.-Bonds Voted.-On Sept. 11 this district by a vote of 42 to 4 authorized the issuance of $\$ 3,500$ bonds. Full details of issue and date of sale not yet determined

Mangum, Okla.-Bond Election.-We are advised that the election to vote on the question of issuing the $\$ 10,000$ $6 \% 30$-year water and fire-department bonds mentioned in V. 81, p. 685 , will be held on Sept. 26 .

Martins Ferry, Ohio.-Bond Election.-At the coming clection Nov. 7 the question of issuing $\$ 50,000$ building bonds will be submitted to a vote of the people.
Marysville, Ohio.-Bonds Authorized.-On Aug. 11 the Village Council passed ordinances authorizing the issuance of the following $41 / 2 \%$ coupon-improvement bonds:



Interest semi-anmually at the oflice of the Sinking Fiund Trusteres at Marysville. Date of securities Aug. 15 190.5. Demomination $\$ 500$.
Mercer, Pa.-Bonds Voted.- $13 y$ a vote of 270 in 27 this berough on Sept. 5 authorized the issuance of $\$ 25,0004 \%$ 10-20-year (optional) paving bonds.
Miamisburg (Ohio) School District.-Bonts Fotrd.The rlection Aug. 10 resulted in faver of the proposition to
issue $\$ 50,000$ school-building bonds. Date of sale and other details have not as yet been determined upon.

Middleport, Ohio.-Bonds Authorized.-The Village Council has authorized the issuance of $\$ 5,000 \quad 41 / 2 \% \quad 1$-10-year (serial) coupon street-improvement bonds. Denomination $\$ 500$. Date Scpt. 1 1905. Interest semi-annually at the office of the Village Treasurer.

Midland, Mich.-Bonds Voted.-This place, it is stated, has voted to issue $\$ 15,000$ sewer bonds.

Monrovia, Cal.-Date of Bond Election.-Oct. 11 has been fixed upon as the date on which the propositions to issue $\$ 18,000$ park and library-site and $\$ 8,000$ city hall bonds will be submitted to vote of the people.

Monticello (Ky.) School District.-Bond Offering.-Proposals will be received until $8 \mathrm{p} . \mathrm{m}$. Sept. 21 by J. A. Patton, Secretary Board of Education, for $\$ 10,0005 \%$ 20-year bonds. Date, Sept. 21 1905. Interest semi-annual.

Morgan County (P. O. Madison), Ga.-Bond Offering.Proposals will be received until 12 m . Oct. 10 by the Board of Commissioners of Roads and Revenues, K. S. Anderson Chairman, for $\$ 40,00041 / 2 \%$ gold Court House bonds Securities were authorized by a vote of 888 for and 5 against. Denomination $\$ 1,000$. Date Oct. 10 1905. Interest semiannually at New York City. Maturity yearly on Oct. 10$\$ 1,000$ from 1916 to 1920 inclusive, $\$ 2,000$ from 1921 to 1930 inclusive, $\$ 3,000$ from 1931 to 1934 inclusive and $\$ 3,000$ Oct. 9 1935. Certificd check for $\$ 1,000$ on some bank in Georgia required. Assessed valuation for $1905 \$ 3,713,344$ Real valuation estimated at $\$ 6,000,000$. Blank bonds to be furnished by purchaser.

Morgan County, Mo.-Bonds Defeated.-We are advised that the report that this county had authorized the issuance of $\$ 8,000$ jail bonds is not correct, as the proposition failed to carry by 84 votes at the election called for the purpose.

Morganton (N. C.) Graded School District.-Bond Sale.On Sept. 1 this district awarded at private sale to John Nuveen \& Co. of Chicago the $\$ 15,0005 \%$ school bonds mentioned in V. 81, p. 795. Denomination $\$ 1,000$. Date July 1 1905. Interest semi-annual. Maturity July 11945

Moultrie, Ga.-Bond Election.-We are informed that the election which was to have been held Aug. 28 to vote on the question of issuing $\$ 30,0005 \%$ sewer bonds did not take place, having been postponed.

Mount Vernon, Ohio.-Bonds Authorized.-The City Council on Aug. 14 passed an ordinance providing for the issuance of $\$ 28,0006 \%$ coupon East High Street improvement bonds. Denomination $\$ 2,800$. Date Sept. 11905. Interest semi-anmually at the office of the City Auditor Maturity $\$ 2,800$ yearly on Sept. 1 from 1906 to 1915 inclusive.

Munhall (Pa.) School District.-Bonds Voted.-This district on Aug. 29 by a vote of 53 to 9 authorized the issuance of $\$ 15,000$ building bonds and by a rote of 45 to 11 the issuance of $\$ 10,000$ funding bonds.

Muskegon Heights, Mich.-Bond Sale.-The City Council on Aug. 71905 authorized the issuance of $\$ 1,3006 \%$ 2 -year Peck Street paving-assessment bonds, dated Aug. 1 1905. These bonds have already been sold.

Nashville, Tenn.-Bond Election.-The City Council has passed an ordinance providing for an election to vote on the question of issuing $\$ 300,000$ high-school bonds

Nelson, Neb.-Bonds Defeated.-This place recently defeated a proposition to issue $\$ 2,700$ bonds for a park. The vote was 73 for to 62 against, three-fifths being necessary to authorize.

Newark, N. J.-Bond Sale.-On Sept. 14 the $\$ 250,000$ $31 / 2 \% 40-50$-ycar (optional) track-elevation bonds described in V. 81, p. 863, were awarded to Frederick Frelinghuysen of Newark, at 102.25 , while the $\$ 250,00031 / 2 \% 40-50$-year (optional) school bonds were disposed of to Joseph Walker \& Sons of New York City ,at 101.576.
New Castle County (P.O. Wilmington), Del.-Bond Sale -On Sept. 12 the $\$ 75,0004 \%$ 20-year refunding bonds were awarded to N. W. Harris \& Co. of New York City at 103.397 and interest and the $\$ 65,0004 \%$ 25-year improvement bonds to F. D. Lackey \& Co. of Wilmington at 104.09 and interest. Following are the bids:
N. W. Harris \& Co., New York

Security Trust \& Sate Dep. Co., Whinington
See V. 81, p. 863, for description of bonds
Newman Grove, Neb.-Bonds Not Yet Sold.-No sale has yet been made of the $\$ 6,0005 \% 5-20$-year (optional) light bonds offered without success on Aug. 24

Newmarket, Ont.-Debenture Sate.-On Sept. $5 \$ 6,000$ $41 / 2 \%$ and $\$ 4,0004 \%$ debentures were arrarded to the Dominion Securities Corporation for $\$ 9,971$ and accrued interest. Sccurities will mature part yearly for twenty years.

Newnan, Ga.-Bonds Voted.-On Sept. 4 by a vote of 223 to 10 , this place authorized the issuance of $\$ 3,0005 \%$ schoolhouse bonds.

Newport, Ky.-Bond Election.-The proposition to issue $\$ 50,000$ electric-light-plant bonds, mentioned in V. 81, p. 630 ,
will be submitted to a vote at the general election Nov. 7 .

New Ulm, Minn.-Bond Sale.-The $\$ 30,000$ sewer bonds voted at the election held July 181905 have been sold to the Citizens' Bank of New Ulm.
Niagara Falls, Ont.-Debenture Sale.-On Sept. 11 the $\$ 6,962625 \%$ permanent-walk and the $\$ 10,022375 \%$ sewer debentures deseribed in V. 81, p. 795 , were awarded to Gundy \& Co. of Toronto. The following bids were received:
 Ontarlo Securlty Co -----.-. 17.88500

Norfolk County (P. O. Dedham), Mass.-Bids Rejected.All bids received on Sept. 12 for $\$ 20,00031 / 2 \%$ notes maturing July 11920 were rejected.
North Platte, Neb.-Bond Offering.-Proposals will be received until $6 \mathrm{p} . \mathrm{m}$. Oct. 3 by Charles Samelson, City Clerk, for the $\$ 30,0004 \%$ coupon main-sewer bonds, which were offered but not sold on May 25 and again on Aug. 1. Authority, Article 1, Chapter 14, Compiled Statutes of Nebraska for 1903. Denomination $\$ 1,000$. Date April 1 1905. Interest semi-annually at the Nebraska fiscal agency in New York City. Maturity April 1 1925, subject to call April 1 1910. The city has no bonded or floating debt at present. Assessed valuation 1904 \$466,433 48; real value about $\$ 2,332,16740$. Bonds were authorized by vote, 418 to 161, at election held Jan. 31905.
North Providence (Town), R. I.-Bond Offering.-Proposals will be received until 12 m , Oct. 4, by J. C. Collins Jr., Town Solicitor, Room No. 14, 75 Westminster Street, Providence, for the $\$ 65,0004 \%$ gold coupon funding bonds authorized at the special town meeting held July 22. Denomination \$500. Date Oct. 1 1905. Interest semi-annually at the Industrial Trust Co. of Providence. Maturity Oct. 1 1935. Bonded debt, including this issue, $\$ 115,000$.
The official notice of this bond offering will be found among the advertisements elsewhere in this Department.

Norwich, Conn.-Bond Sale.-Blair \& Co. of New York City have been awarded at private sale $\$ 430,0004 \%$ 25-year bonds. Denomination $\$ 1,000$. Interest semi-annual.
Oneida Irrigation District, Idaho.-Bond Offering.-Proposals will be received until 12 m . Sept. 22 by the Board of Directors, Arthur W. Hart, Secretary, at their office in Preston, for $\$ 145,0007 \%$ coupon district bonds. [Authority Irrigation Laws of Idaho. All proceedings looking to the organization of this district were declared legal by the District Court on Oct. 20 1902. Denomination $\$ 500$. Date Oct. 1 1905. Interest scmi-annually on Jan. 1 and July 1 at the First National Bank of Logan, Utah. Maturity of bonds is as follows:
At the expiration of 11 years- -5 per cent At the cxpiration of 16 years -10 per cent At the expriation of 12 years--. 6 per cent At the expiration of 17 years.- 111 per cent
At the expiration of 13 years.- 7 per cent At the explration of 18 years - 13 per cent
 Accrued intercst to be paid by purchaser.
Orange County (P. O. Paoli), Ind..-Bond Sale.-It is stated that on Sept. 4 an issue of $\$ 9,30041 / 2 \%$ gravel-road bonds was awarded to the Orange County Bank of Paoli at par.
Osage City, Kan.-Bonds Voted.-This city on Sept. 5 voted to issue $\$ 20,000$ railroad-aid bonds.
Perry School District, N. Y.-Bonds Voted.-On Aug. 15 by a vote of 269 to 214 this district authorized the issuance of $\$ 50,000$ school-building bonds. Details of issue and date of sale not yet determined.
Pittsfield, Mass.-Temporary Loan.-This city has borrowed $\$ 10,000$ for one year at $3.65 \%$.
Pleasant Hill Township, Cass County, Mo.-Bonds to be Issued.-This township will issue $\$ 18,00041 / 2 \%$ 5-20-year (optional) bonds to refund the $\$ 18,0005$ per cents called for payment Aug. 1. Denomination $\$ 1,000$. Date Aug. 1 1905. Interest semi-annual.

Polk County (P. O. Des Moines), Iowa.-Bonds Defeated. -The three hond propositions submitted to a vote on Aug. 22 were defeated. The vote was as follows:
$\$ 80,000$ jall bonds. Yote 1,579 for, 2,102 against.
25.000 dail-site bonds. Vote 1,524 for ${ }^{2}, 137$ against.
35,000 court-house-heating and llghting-plant bond
agalnst.
Portage, Wis.-Bond Election.-The City Council has decided to hold an election to vote on the issuance of $\$ 60,000$ bridge bonds.
Prosser, Wash.-Bonds Proposed.-A committee has been appointed to investigate into the advisability of issuing bonds for a sewer system.
Randolph, Neb.-Bond Offering.-Proposals will be received until 12 m . Sept. 20 by J. N. Kuhl, City Clerk, for $\$ 9,0004 \%$ light bonds. Authority, vote 172 to 25 at election held July 11 1905. Denomination $\$ 500$. Date Sept. 1 1905. Interest annually at the State Fiscal Agency in New York City. Maturity Sept. 1 1925, subject to eall after Sept. 1 1910. Boncled debt, including this issue, $\$ 21,300$. Assessed valuation \$195,000: real value about $\$ 1,200,000$.

Red Lion School District, York County, Pa.-Bonds De-feated.-This district recently defeated a proposition to issue $\$ 25,000$ building bonds.

Rensselaer, N. Y.-Bond Sale.-On'Sept. 12 the Albany Exchange Savings Bank was the successiul bidder for the $\$ 6,431164 \%$ registered fire-alarm and the $\$ 10,424524 \%$ registered paving bonds described in V. 81, p. 796. The bids received were as follows

Abbany Exchange Say. Rank $\qquad$ $\$ 0,431 \quad 16 \quad \$ 10,42452$
Bonds. Geo. M. M1ahn, New \& Sons, Cleve.

Rhinelander, Wis.-Bonds Authorized.-The City Council has authorized the issuance of $\$ 14,676355 \%$ street-improvement bonds. Denomination $\$ 1,000$ except one bond for $\$ 67635$. Interest March 1 and Sept. 1 at the Corn Exchange National Bank of Chicago. Maturity $\$ 2,67635$ on March 1 1906 and $\$ 3,000$ on March 1 of the years $1907,1908,1909$ and 1910. Gust Swedberg is City Clerk.

Ringgold County (P. O. Mount Ayr), Iowa.-Bond Sale. On Sept. 5 the $\$ 12,0005-10-y e a r$ (optional) funding bonds deseribed in V. S1, p. 742, were awarded to Geo. M. Bechtel \& Co. of Davenport at par and blank bonds for 4 per cents.

Rochester School District, San Bernardino County, Cal -Bond Election.-An election will be held in this district on Sept. 18 to vote on the question of issuing $\$ 2,5005 \%$ 1-5-year (serial) gold school-building bonds.

Rockland County (P. O. Nyack), N. Y.-Bonds Awarded.The $\$ 300,0004 \%$ coupon funding bonds, bids for which were opened on Scpt. 7 , were awarded on the 11 th to N. W. Halsey \& Co. of New York City. The bids were as follows






Rosedale, Kan.-Bonds Defcated.-This city on Aug. 31 by a vote of 149 for to 343 against defeated a proposition to issue $\$ 25,000$ city-hall and water-extension bonds

Ross, Roseau County, Minn.-Bond Offering.-Proposals will be received until 2 p. m. Scpt. 30 by the Board of

Supervisors at the office of T. S. Nomeland, Town Clerk, P. O. Fox, for $\$ 8,000$ road-building bonds at not exceeding $6 \%$ interest. Authority Chapter 64 of the General Laws of 1905 ; also vote at election held June 231905 . Date Oct. 1 1905. Interest annually on Dec. 1. Maturity ten years

Royalton Township, Ohio.-Bonds Voted.-The election Sept. 2 resulted in favor of the proposition to issue $\$ 13,125$ highway bonds, the vote being 161 for to 31 against

Salem, Ohio.-Bond Offering.-Proposals will be received until 12 m . Sept. 20 by Geo. Holmes, City Auditor, for the following bonds:
$\$ 1,733005 \%{ }^{1-5-y e a r}$ (serial) East Green Street sewer bonds. Denomination $\$ 345$. 2,770 $605 \% 1-5$ Syear (seriai) Tenth street sewer bonds. Denomination $\$ 355$
The above issues may be reduced if any assessment be paid in advance. Certified check for $\$ 50$, payable to the City Treasurer, required with bids for each issue.
San Diego High School District, San Diego County, Cal, Bond Bids.-The following bids were received on Sept. 5 for the $\$ 135,000$ 5\% 6-20-year (serial) high-school bonds awarded, as stated last week, to the W. I Staats Co. of Pasadena:
 A.P. Phillips .............. 145.102 00 Provident Savings Bank \&
 Schenectady, N. Y.-Temporary Loan Offering.-Proposals will be reccived until 12 m . Scpt. 19 by Olin S. Luffman, City Comptroller, for $\$ 100,000$ temporary-loan certifieates issued in anticipation of the collection of taxes. Loan matures Feb. 11906 and will be payable at the Importers' \& Traders' National Bank, New lork C'ity. Proposals are to name lowest rate of interest at which loan will be made.
Sedan, Kan.-Bond Sale.-We are advised that the $\$ 32,50041 / 2 \%$ water bonds mentioned in V. 81 , p. 578 , have been sold.
Shelby, Bolivar County, Miss.-Bond Offering.- Proposals will be received until Sept. 27 by T. J. Mayers, Town

## NEW LOANS.

## \$89,000

Dawson County, Mont., COUPON BONDS.
Publlcantice is rerebr given that sealed pr pneals Will be recelred by loe Boxrd of conuty Commis
 Glendire. Montana, $f$ the pale or (xhl elgbis alne
copou bonds of one thousand ( $k 1.001$ ) cellars each, nearink $n t$ to exceed ho inierest. paynble semlannualy in the monihs of January and Juls. bund nadilerent payan'e ar op hnot purchaser
 vuads to be ased 10 redeem ( 38 ), hirty-nline bridge per cent coupnis (5.) ufiy lundink of per ceut coupon bunds

 dare of de ivtry, and to itie person offering the higbert price therrior and heceptinu the same at the lowest rate it interest. The successful bidder Each bid sballibe acc muanled biacertified cherk In the rum ( (81.000) one thousand doliars paynble to the Trtasurtr of lawso County whicn sa.d
gum 8 th be forfelted by ibe b dder in the erent be sum s tn be forfelted by the bader in the erent be bids firs toesame brithe board aud should fall io The board reserves theright to reject any and all By order of the Board of Cuugly C mmissioners. Clerk if the Hoatd of Countr Conmissioners Dated = entrnitfe71h, A. 1. 1805.

Cuane
Bond Salesman Wantel.
We have an opening for two first class salesmen. Satisfactory references and proof of ability required.l
E. H. ROLLINS \& SONS, 21 Milk St , Boston.
$\qquad$


## Zottces.

[^4]
## NEW LOANS.

## \$65,00O

## Town of North Providence, R. I., 30-YEAR $4 \%$ CUUPON BONISS.

The toma of North Providence will lssne one hund ed and thlirty (isu) coupin botds of Five dua October lnt. 14 f . Interes parabl t eemi-aunually in A Dryl ind Octnber at four per ceat per an um. Botb priuc pal and interest paymble at to R. I Princlpal zud interest arepasable in gold coln f the 1 nited ritates of the present siandard of
weight and fineness. Issue wilibe ctrifted to by Industral Truse ${ }^{\circ} \mathrm{O}$.
Proceeds lotake op present finating indebterness.
Tax.ble property of the town of Nurth Providence, a cordig to Jast returng is: real Provi \$1.44S 785.00, sersinal estate $\mathbf{8 2 6 , 8 2 0}$ no, rotal P. pulation of the of taystinn 812.110 per $\$ i$ ono 10 . 1403, Ner =ndebreoness of the town March sta Eealed propesals addressed to the underslaned
 Bid will be opened at ibe office of the lown silicitor, James C. Cullins. Ir.. 75 Westminlster Sireet, Provid
oclock M1.

THOMARW. ANGELL. JOIIN UGDEN. GELL. JAMES C. CULLINA JR.

## H. W. NOBLE \& COMPANY

Penobscot Blde.
and-Title Bldo DETROIT. Philadelphia. MUNICIPAL

AND
PUBLIC SERVICE CORPORATION BONDS.

MacDonald, McCoy \& Co ,
MUNICIPAL AND CORPORATION BONDS.

171 La Salle Street, Chicago INVESTMENT BONDS.

```
SEND FOR LIST.
```

DENISON, PRIOR \& CO.
CLEVELAND. BOSTON.

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85 Congress Street, 8 Nassau Strest, BOSTON. NEW YORK
MEMBERS
NEW YORK AND BOSTON STOOK EXCHANGES.
ETATE, MUNICIPAL AND HIGHGRADE RA1LROAD SEUURITIES.

## Perry, Coffin \& Burr, INVESTMENT BONDS.

60 State Street, BOSTON.

## HODENPYL, WALBRIDGE \& CO.,

7 Wall St.. New Vork.
Railroad, Street Ry., Gas and Electric Light

## SECURITIES.

Blodget, Merritt \& Co , BANKERS,
16 Congress Street, Boston. 36 NASSAU STILEFR', NEW YOKK。

STATE CITY RAII.KOAD HUNIS.
BONDS STAOCK CERTIFICATES

ALBERT B, KING \& Cn., 206 Broadway, N.Y.

Clerk, for $\$ 25,0006 \%$ 5-20-year (optional) water-works and sewer bonds. Denomination \$500. Date Oct. 3 1905. Interest Jan. 1• and July 1. Certified check for $\$ 500$ required. Authority for issue Sections 3014 to 3017 of Chapter 93 Annotated Code of 1892.
South Morgan School District, Utah.-Bond Sale.-This district sold some time since to the State of Utall at par an issue of $\$ 7,0005 \% 10-15$-year (optional) school-house bonds. Denomination $\$ 500$. Date July 1 1905. Interest semiannual.

South Omaha, Neb.-Bond Sale.-On Sept. 5 an issue of $\$ 3,000$ Sixteenth Strect grading bonds was awarded to Daniel Hannon at par and accrued interest.
Bids.-The following bids were received on Scpt. 11 for the $\$ 60,00041 / 2 \%$ general bonds and $\$ 20,00041 / 2 \%$ intersection bonds described in V. 81, p. 797:
$\$ 60,000 \$ 20,000$
Well. Roth \& Co. Cincin
See. Sav. Bk. \& Tr. Co.. Toled
Honds. Bonds.

Action on bids was postponed.
South Pasadena, Cal.-Bond Election Proposed.-The Board of Trustecs is considering the advisability of calling an election to vote on the issuance of $\$ 100,000$ water bonds.

Springfield, Mass.-Temporary Loan.-This city recently negotiated a temporary loan of $\$ 50,000$ with the National City Bank of New York City at $31 / 2 \%$ interest.
Starke County (P. O. Knox), Ind.-Bond Offering.-Proposals will be received until 12 m . Sept. 30 by Isaac Templin, County Treasurer, for the following bonds:
$\$ 12,367766 \%$ Jameson Ditch construction bonds. Authority Chapter 211 Laws seml-annually on June 1 and Dec. i . Date Maturity. one bond ycarly on
June 1 from 1908 to 193 ind inclusive.
17,1720041 ity Chapter 205 Townshin gravel-road construction bonds. Author-semi-annally on May 15 and Nov. 15 at First National Bank, Chicago. Maturity one bond every six months from May 151906 to Nov. 15
1995 rinclusve.
$4 y / 2 \%$ Cailornla. Townshin gravel-road construction bonds. Authority Chapter 05 Laws or 1900 , Del-road construction bonds. Authority annually on May 15 and Nov. 15 at First National Bank, of Chiccago.
Manturty one bond every six months from. May 151906 to Nov. 15
1925 inclusive.

Stockton (Kan.) School District.—Bonds Defeated.-This district on Aug. 29 voted against a proposition to issue $\$ 6,000$ school bonds.
Stoystown, Pa.-Bonds Defeated.-This borough recently defeated a proposition to issue $\$ 7,0004 \%$ water-plant bonds.

Sumter County (P. O. Livingston), Ala.-Bond Sale. On Sept. 11 the $\$ 35,0005 \% 30$-year road bonds described in V. 81, p. 797, were awarded to Farson, Leach \& Co. of New York City for $\$ 38,505$ and interest. Bonds are dated Oct. 11905.

Tajaula School District, Los Angeles County, Cal.—Bond Sale.-On Scpt. $5 \$ 3,5005 \%$ 1-4-year (scrial) honds of this district were awarded to the Los Angeles Trust Co. for $\$ 3,557$. Denomination, bonds Nos. 1, 2 and 3, $\$ 1,000$; No. 4, \$500. Date Sept. 5 1905. Interest annual. Following are the bids:
Los Angeles Trust Co.-....... $\$ 3,55700 \mid$ Bank of Compton

Terre Haute (Ind.) School City.—Bond Sale.-On Sept. 11 the $\$ 70,0004 \%$ 3-9-year (serial) building bonds deseribed in V. 81, p. 865, were awarded to E. M. Campbell \& Co. of Indianapolis at 102.535.

Thief River Falls, Red Lake County, Minn.-Bond Offer-ing.-Proposals will be received until 2 p.m. Oct. 3 by Lars Backe, City Clerk, for $\$ 25,0005 \%$ coupon water-works bonds. Authority Chapter 319, Laws of 1899. Denomination \$500. Date Oct. 15 1905. Interest semi-annually on April 15 and Oct. 15 at some banking institution or trust company to be agreed upon with buyer. Maturity Oct. 15 1925. Bids to be unconditional. Deposit of $5 \%$ of the amount bid required.

Tioga (Tex.) Independent School District.-Bonds Voted. -This district on Aug. 17 voted to issue $\$ 12,0005 \%$ coupon school-house bonds. Denomination $\$ 250$. Date Sept. 1 1905. Interest annually at the First National Bank of Tioga. Naturity 40 years, subject to call after 5 years. No bonded debt at present. Assessed valuation $\$ 269,000$.
Trenton, N. J.-Bonds Authorized.-The City Council on Aug. 1 passed an ordinance providing for the issuance of

INVESTMENTS.
Rudolph Kleybolte \& Co. BAHKERS, dealers in

## MUNICIPAL, RAILROAD and STREET RAILWAY BONDS.

27-29 PINE STREET, NEW IOR置.
Interest Paid on Dailv and TIme Deposits
HIGH GRADE
INVESTMENT BONDS NO STOCKS
CORRESPONDENCE SOLICITED
Municipal \&
ecurities Corporation N Company OF PITTSBURGH, PA.
Paid up Capitall $\$ 200,000.00$
T B. POTTER, MUNICIPAL and BONDS.
CORPORATION

172 Washington Street, CHICAGO,

LLS.
LIST UN APPLICATION.

## THE SOUTH.

[^5]INVESTMENTS.

## MUNICIPAL AND RAILROAD

 BONDS.LIST ON APPLICATION.
SEASONG OD \& MAYER, Mercantle Library Building, cincinnati.

Established 1885.
H. C. Speer \& Company First Nat. Bank Euilding, Chicago.
GITY COUNTY BONTS. AND TOWNSHIP
F. R. FULTON \& CO.,

Municipal Bonds, 17I LA SALLE STREET, CHICAGO.

MUNICIPAL ANI
PUBLIC FRANUHISE CORPORATION BUNDS
Bought and sold.
N. J. HAYES \& SONS,
mheblandighlo. bertom. mase.
Trowbridge Niver Co. mUNICIPAL AND PUBLIC SERVICE BONDS:
ceicago,
BOSTON,
1st Nat. Bank Bldg.
60 State Street
R. A. Lancaster \& Sons, BANEERS,
NO. 10 WALL STREET,
NEW YOREK,
dealerg in
INVESTMENT und MINCELLANEOES SECURITIES.
Southern Securltios a specialty.

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IPHILADEISHIA.
Wall Street Exchange Bullding,
WM. FRANKLIN HALL, Accountant,
Exchanoe Buildino, BUSTON, MASS.
53 State Street.
53 State Street.
Books audited. Examinations and Investiga tions conducted with the utmost care and etticlency
J. C. KERR,

CERTIFIED PUBLIC ACCOUNTANT WASHINGTON L.FE BUILDING, telephone 6942 CURTLANDT. NEW YORK.

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Williams \& Co., CERTIFIED PUBLIC ACCOUNTANTS, 5213 roadway, New York. PHILADELPMIA.
cilicago
grm ot W. F. WEISS,
CERTIFIEI PUBLIC ACCOUNTANTE
128 Broadway, New York.
TELEPHONE- 7588 -8759 CORTLANDT.
LOOMIS, CONANT \& CO
CERTIFIED PUBLIC ACCOUNTANTS 30 Brond Street, Now York.
ALFRED ROSE,
CERTIFIED IUBLIC ACCOUNTANT.
56 Pine St.. New York.
Also at Calvert Buliding, Baltimore.
JAMES PARK \& CO.,
CERTIFIED PUBLIC ACCOUNTANTS: 5.2 Broad way, New York.
dis lasalle strees, Chicage.
$\$ 60,00030$－year paving bonds at not exceeding $4 \%$ interest， payable semi－annually
Treynor（Iowa）School District．－Bonds Voted．－This district has voted to issue $\$ 1,900$ bonds for a school building．

Van Wert County（P，O．Van Wert），Ohio．－Bond Offer－ ing．－Proposals will be received until 1 p． 1 m ．Sept． 16 by W．H．Troup，County Auditor，for $\$ 1 \$, 0005 \%$ diteh－int－ provement bonds．Authority Sections 4481 and 4182 of the Revised Statutes of Ohio．Denomination $\$ 1,000$ ．Date Sept． 25 1905．Interest semi－anmally at the office of the County Treasurer．Maturity $\$ 6,000$ yearly on Sept． 25 from 1906 to 1908 inelusive．Bids to be unconditional and accompanied with a certified cheek for $\$ 100$ on some bank in Van Wert．Suecessful bidder to furnish blank bonds．

Victoria，Tex．－Bonds Defeated．－This place on Sept．S de－ feated a proposition to issue $\$ 10,000$ water bonds．

Villard，Pope County，Minn．－Bonds Not Yet Sold．－No sale has yet been made of the $\$ 6,0005 \%$ water－works bonds offered without success on July 31．See V．81，p．175，for description of bonds．

Warroad Independent School District No．12，Roseau County，Minn．－Bond Offering．－Proposals will be received until 4 p．m．Sept $2 S$ by Albert Berg，Clerk of Board of Edu－ cation，for $\$ 4,0005 \%$ coupon funding bonds．Authority resolution adopted at the ammal sehool meeting held July 15 1905．Denomination $\$ 800$ ．Interest semi－annual．Ma－ turity $\$ 800$ yearly on July 1 from 1910 to 1914 inclusive． Blank coupon bonds to be furnished by purchaser．

Waupaca，Wis．－Bond Election．－A special election，it is stated，will be held in this city to rote on the question of issuing $\$ 14,000$ water－improvement bonds．

West Chester（Pa．）School District．－Bonds Authorized．－ It is stated that the School Board has authorized the issuance of $\$ 120,000$ high－school－building bonds．

West Elizabeth，Pa．－Bonds Defcated．－This borough on Sept． 9 by a vote of $2 S$ for to 74 against defeated a proposi－ tion to issue $\$ 24,911$ funding and improvement bonds

White Fall，Greene County，Ill．－Bond Sale．－On Sept． 4 $\$ 2,5005 \%$ coupon water－main－extension bonds were awarded
to the Grecne County National Bank at 103．20．Denom－ imation 8500 ．Date Aug． 30 1905．Interest ammal．Mat－ turity $\$ 500$ yearly on Aug． 30 from 1906 to 1910 inclusive． The following bids were received：
Greene County Natlonal Bank $\$ 2.580$ nol l＇coples＇llank，Whitehall．．．．．－$\$ 2,50000$
Willoughby，Lake County，Ohio．－Bond Sale．－On Sept． 11 the $\$ 4,0005 \% 31 / 4$ year（average）Eric Street storin－ sewer bonds deseribed in V．S1，p．689，were awarded to I）enison，Prior \＆Co．of Cleveland and Boston，at 101.587. loollowing are the bids：


Wingham，Ont．－Debenture Offering．－J．B．Ferguson， Town Clerk，is offering at private sale $\$ 12,00041 / 2 \%$ water－ works extension debentures．Securities are dated Sept． 15 1905 and will mature part yearly for thirty years．Deben－ tures debt，not ineluding this issue，$\$ 117,53109$ ．Assessed valuation＇\＄671，000．
Woodward，Okla．－Bonds Defeated．－This town reeently defeated a proposition to issue bonds for a water system．

Wyoming，Ohio．－Bond Sale．－The highest bid received on Sept． 6 for the $\$ 2,0004 \%$ 50－year sewerage and the $\$ 3,0004 \%$ 30－year water－works－improvement bonds，de－ scribed in V．81，p．633，was that of Seasongood \＆Mayer， Cineinnati，at 103．95．Six bids in all were reccived．

Yonkers，N，Y，－Bond Sale．－The Yonkers Savings Bank was the successful bidder on Sept． 12 for the three issues of $4 \%$ bonds described in V．81，p．866．The following bids were received：
 100.03

100.07 $\qquad$

Bond Sale．－On Sept． $14 \$ 20,0004 \%$ water bonds were awarded to Rhoades \＆Co．of New York City at 105.895 Sccurities are dated Oct． 1 1905．Interest April 1 and Oct． 1. Maturity April 11923.

## MISCELLANEOUS．

J．G．WHITE \＆CO．， Engineers，Contractors，
43．49 Exchange Place．New York．
Investigations and Reports on Electric Railway，Gas，Electric Light，and Porer Transmission Properties for Financial Institutions and In restors．
Electric Failways，Electric Light and Electric Power Plants Financed，Designed and Built． LONDON CORRESPONDENTS：
J．G．Whire a Co．，Limited， 22a College Hill，Cannon St．

PEPPER \＆REGISTER Enyineers and General Contractors Electric Rys，Power，Light \＆Hydraulic Piants $11 \&$ Narib Brond it．．Philadelohla

Athntic Mutual lusurance Company Scrlp ol All Years bought and sold．

## JOHN M．GILLESPIE

Room No． 518 Atiantic Building，
49．51 Wall street．NEW YORK．
WM．A．C．EWEN， SPECIALIST． ODD LOTS
current and inactive
RAILROAD BONDS．
2 Wallstreet．－NEW YOHK． deleonone．Blb forluzat．
Adrian H．Muller \＆Son Auctionsers．
Regular Weekly Sales
STOCKS and BONDS every wednesbaf．
Offee No．S5 WILLIAM STHEET

## MISCELLANEOUS．

## OFFICE OF THE

## ATLANTIC MUTUAL INSURANCE COMPANY，

New York，January 20th， 1905.
The Trustees，in Conformity with the Oharler of the Oompany，submit the following statement of its affairs on the $318 t$ of December，r004：
 Premiums on Polioles not marked off 1st January，1904．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．

| Total Marine Premiums | \＄36333 444 92 |
| :---: | :---: |

Premiums marked of from 1st January，1904，to 31st December，1904．．．．．．．．．．\＄3，16， $\mathbf{\$ 7 8} 35$

\＄3マ2074 72
Losses pald during the jear whioh were estlmated osses ocourred，estimated and paid in 1904.
．．．$\quad 771,95798$

Returns of Premiams and Expenses，$\$ 405,72191$
＊ャ3．วヵ9 08
The Company has the following Assets，Fiz．：
United states and State of New York stock；City，Bank and other Securitles．．．．．．$\$ 5,243,60052$
Bpeclal deposits in Banks and Trust Companies．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． $1,417,543$
97 Bpecial deposits in Banks and Trust Companies．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．000
Real Eatate corner Wall and William Streets and Exchange Place．．．$\$ 4,28,000$ Other Real Estate and Claims due the Cowpuny．

Cash in the hands of Euronean Bankers to pay losses under polloles payable in foreign countries．
Cash in Bank．．．．．．．．．．． $\qquad$
Agregatig．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．

A dividend of silx per cent interest on the ontstanding certilleates of profits will be pald to the holders sheroof，or their legal representatives，on and after Tucmday，the meventh of rebrurary next．
The outstanilug certiflcates of the 188 ue of 1899 will be rodcemed and pald to the holifers thereof，or their legal repreantatives，on and after Tuceday，the mevenif of Febrinimy next，from whoh date shll Interest thoroon will cease．The certifioates to be produced at the thme of paynent，and canceled．
or the year ending 31 bt December is declarod on tho net earned preminms of the Conpany on and after＇Themday＇，the second of May，next．By order of the Board，
d．STANEON FLOYD－JONLE，Sccretury．

## TRUSTEES．



## 


NICHOLASEAFAL，MEIL，
MENBY゙アABISII

 Whibian c．s＇Tulbies．

## Financtal.

## $\begin{gathered}\text { captral and } \\ \text { SURPL } \\ \text { Usi }\end{gathered} \$ 10,000,000$

## TITLE GUARANTEE AND TRUST COMPANY

146 Broadway, New York.
175 Remsen Street, Brooklyn. M'f'rs Branch, 198 Montague St., Br'klyn. Examines \& $\boldsymbol{E}$ uarantees Real Estate Titles. Loans Money on Bond and Mortgaye. Furnishes Mortgayes to Investors. Receives Depositssubject :o check, allowing Interest.
Does all Tricst Company business. TIRUSTEESS.
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Clairence 13. IGELsey Presidents FIRANK BAHIEY, Vice-l'resident.
EDWARD O. STANIEY, DU Vice-President. ClINTON D. BULRDICK, 3d Vice-Pres.
J. WRAI CLEVELAND, Secretary

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Morristown Trust Co. MORRISTOWN, N. J.
PAYS 3\% INTEREST
ON DAlLY BALANCES SUBJECT TO CHECK PAYABLE IN N. F. FUNDS.

CAPITAL, SURPLUS \& $\} \$ 2,200,000$ PROFITS OVER .........
DEPOSITS OVER........... 7,500,000 DIRECTORS:

> Samuel Freeman, President.

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Frederic Cronwell, D. Willis James
Aureius B. Hull,
O. H. Kahn.
Gustav E. Kıssel, Walter G. Oakman,
Luther Kountze, Henry F. Taylor, Rich'd A. McCurly, Thos. W. Canldwell, James A. Webb, John W. Castles.

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WHITING PAPER COMPANV HOIVOKE. MABS.
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Under the laws of New York, a well-equipped and conservatively managed Trust Company represents the highest type of modern bank. Allows Interest on Dally Balances.

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 WILLAAH DARROW Jr., BaV.Pres. JOSEPH \%. BIRAY, Asst. Secretary

EXECUTIVE COMMITTEE ULARENCEH. KELSEY J: HARSENMHOADES SAMUEK O. STYLES WIILHAMSALOMON

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[^0]:    ISale at Stock Exchange or at auction this week．o Ex stook（dividend．s Trust Co．certifioates．＂Janks marked with a paragraph（1）are State banks

[^1]:    

[^2]:    Total assets..
    $158,518,243156,542,997139,452,513$

[^3]:    192,744

[^4]:    IIQUIDATION NOTHCE
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[^5]:    Buslness Opportinitiles, Inventmems Securities, Lieai Estate, Timber, lilines, Industrial Propertien, Farm or Town Bortgages in all paris of the South. METRUPOLITAN INVESTMENT CO. GEO. B. AidWARIS, President, Cbarleston, B.C. Commercial and Financlail Agt. Businass nndertak-
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