# INCLUDING

Bank and Quotation Section (Monthly) Railway and Industrial Section (Quarterly)

State and City Section (Semi-Annually) Street Railway Section (Three Times)

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VOL. 82.

SATURDAY. JANUARY 27, 1906. NO. 2118.

# The Chronicle.

PUBLISHED WEEKLY.

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### WILLIAM B. DANA COMPANY, Publishers,

Pine Street, Corner of Pearl Street,

NEW YORK.

### CLEARING HOUSE RETURNS.

The following table, made up by telegraph, &c., indicates that the total bank clearings of all the clearing houses of the United States for the week ending to-day have been \$3,598,-636,926, against \$3,749,601,517 last week and \$2,477,473,024 the corresponding week last year.

Clearings—Returns by Telegraph. Week ending January 27.	1906.	1905.	Per Cent.
New York Boston Phitadelphia Baltimore Chicago	23,076,865 172,226,884	\$1,329,204,010 104,685,759 102,930,018 19,901,311 148,173,984	+56.8 +39.8 +30.0 +16.0 +16.2
St. Louis New Orleans	53,434,274 19,282,590	46,590,727 17,223,573	$+16.8 \\ +12.0$
Seven cities, 5 daysOther cities, 5 days	\$2,632,719,705 370,275,984	\$1,768,709,382 298,041,762	$^{+48.8}_{+24.2}$
Total all cities, 5 daysAll cities, 1 day	\$3,002,995,689 595,641,237	\$2,066,751,144 410,721,880	+ 45.3 + 45.0
Total all cities for week	\$3,598,636,926	\$2,477,473,024	+ 45.3

The full details for the week covered 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 Saturday noon, January 20, and the results for the orresponding week in 1905, 1904 and 1903 are also given. Contrasted with the week of 1905 the total for the whole country shows a gain of 28.7 per cent. Outside of New York the increase over 1905 is 16.9 per cent.

Clearings at-	Week ending January 20.				
Courtings at—	1906.	1905.	Inc. or Dec.	1904.	1903.
New York Philadelphia Pittsburgh Baltimore Buffalo Washington Albany Rochester Scranton Syracuse Rending Wilmington Wikes-Barre Wikes-Barre Wheeling Frie Chester Binghamton Greensburg Frankilin	162,176,223 57,933,240 32,307,564 8,791,301 5,953,380 6,079,954 4,217,724 1,837,554 1,743,214 1,075,051 1,282,353 1,178,556 998,257 622,291 506,481 535,900	46,759,223 25,202,768 7,155,940 4,675,582 4,190,235 3,519,720,653 1,786,732 920,261 1,126,961 1,057,261 741,792 484,699 395,159 453,700	+13.1 +23.9 +28.2 +27.3 +45.1 +16.8 +16.8 +11.5 +34.6 +28.2 +28.2 +28.2 +18.5	3,519,510 2,478,972 1,683,001 1,289,824 911,928 1,021,151 972,800 639,456 445,635 473,114 295,800	123,863,597 46,572,640 20,992,775 6,604,993 3,985,853 3,299,345 2,254,179 1,706,995 1,219,425 1,028,358 836,209 663,662 399,881 381,600 486,075
Total Middle.	2,882,383,742	2,167,182,452	+33.0	1,498,501,231	1,590,787,799

Clearings at-		Week en	ding Jar	nuary 20.	
tearings at-	1906.	1905.	Inc. or Dec.	1904.	1903.
Boston Providence Hartford New Haven Springfield Worcester Portland Fall River Lowell Néw Bedford Holyoke	9,171,400 3,476,223 2,547,873 2,204,208 1,536,136 2,053,258	\$ 157,088,792 7,733,900 2,907,921 2,460,469 1,732,387 1,412,311 1,622,873 544,170 418,004 617,779 480,694	% +25.5 +18.6 +19.5 +3.6 +27.2 +8.8 +26.5 +103.3 +24.7 -2.8	2,163,295 1,659,662 1,434,135 1,017,855 1,451,928	8,423,606 2,656,543 1,787,464 1,564,467 1,446,322 1,383,891
Total New Eng. Chicago Clincinnati Cleveland Detroit Milwaukee Indianapolis Columbus Toledo Peoria Grand Rapids Dayton Evansville Springfield, Ill Kalamazoo Akron Lexington Youngstown Canton Rockford Springfield, Ohio Bloomington Quincy Decatur Mansfield Jackson ville, Ill Jackson Ann Arbor Fort Wayne South Bend	220,965,758 215,974,500 27,830,050 17,552,517 13,242,838 9,433,644 7,358,889 4,618,800 4,698,354 3,422,952 2,559,645 1,937,437 1,644,168 778,188 923,502 601,400 876,916 680,739 389,589 558,032	177,019,300 202,629,077 25,741,350 14,916,382 12,020,314 8,968,088 6,402,581 5,762,000 3,518,743 2,867,729 2,159,103 1,765,522 1,298,786 469,500 711,796 588,191 414,132 424,529 380,210 324,797 369,319 286,154 283,895 217,423 256,924 Not included	+6.6 +8.1 +17.7 +10.2 +14.9 +16.4 +33.5 +19.4 +18.6 +9.7 +23.6 +34.8 +3.6	151,072,178 175,009,208 23,512,450 14,568,358 10,719,980 8,887,815 6,694,122 3,989,200 3,216,544 2,701,679 2,115,100 1,551,52 670,000 622,716 667,426 595,341 452,378	167,517,914 176,616,146 24,924,500 16,594,622 10,844,143 8,048,756 6,345,331 4,413,700 3,121,908 2,831,637 1,816,482 1,709,480 1,251,849 612,268 661,100 611,919 662,536 413,006 470,103 433,224 330,595 287,898 288,621 197,208
Tot. Mid. West San Francisco Los Angeles Scattle Saft Lake City Portland Spokane Tacoma Helena Fargo Sioux Falls	317,916,516 43,427,723 11,068,176 7,758,816 6,664,832 4,825,000 3,688,887 3,558,208 716,236 574,732 356,046	294,360,301 31,045,351 8,371,664 4,420,962 4,410,896 3,731,030 2,705,544 2,742,619 709,481 533,751 268,942	+8.0 +39.9 +32.2 +75.5 +51.1 +29.3 +36.3 +29.8 +1.1 +7.7 +32.4	260,491,509 22,677,940 6,502,418 3,675,763 3,317,7158 3,368,960 1,984,322 2,102,626 604,591 488,790 212,235	265,006,889 27,385,315 5,211,972 3,588,355 2,673,155 3,347,453 1,717,620 2,064,068 568,291 488,743 227,987
Total Pacific Kansas City Minneapolis Omaha St. Paul St. Joseph Denver Des Moines Sioux City Topeka Davenport Wichita Colorado Springs Cedar Rapids Fremont Pueblo	28,487,064	58,940,240 21,628,130 16,087,376 8,112,091 6,107,576 5,817,369 7,654,120 2,221,844 1,809,583 1,024,630 823,969 1,229,806 788,681 426,212 173,661 486,813	+40.2 +31.7 +11.3 +83.3 +21.0 -9.6 -2.6 +9.9 -0.6 +1.1 -2.1 -5.0 +26.9 +45.3 +2.7	49,734,803 22,093,083 14,642,340 7,472,500 5,370,104 3,894,416 2,085,614 1,299,077 1,061,836 7555,459 1,223,018 478,351 384,069 204,195	47,273,959 21,291,053 12,408,803 7,300,093 5,935,076
Tot. oth.West. St. Louis. New Orleans Louisville Houston Galveston Richmond Savannah Memphis Atlanta Nashville Norfolk Fort Worth Augusta Birmingham Little Rock Knoxville Charleston Jacksonville Charleston Jacksonville Charleston Chumbus, Ga Mobile	84,772,039 65,708,519 24,634,232 13,066,947 10,521,361 5,611,000 5,985,686 3,974,627 6,502,820 4,353,568 3,354,364 2,365 131	74,391,861 57,608,511 23,180,592 13,620,929 7,054,523 4,926,000	±14.0	66,618,796 57,414,897 27,123,365 11,040,706 8,550,619 4,825,500 4,843,348 4,645,177 7,151,970 3,450,233 2,855,516 1,993,273 1,650,748 1,853,547 1,294,507 1,239,490 1,424,226 1,287,419 752,223 796,978 851,000	62,510,986 49,103,846 18,064,879 11,393,425 7,893,281 5,082,500 3,428,470 4,104,644 4,136,069 3,336,428 2,408,284 1,630,464 1,577,368 1,702,226 1,218,186 1,132,587 1,083,904 342,876 666,083 774,000
Total Southern	160,924,80ช	140,626,677	+14.4	145,044,737 2,171,463,754	119,078,820 2,252,176,358
Outside N. Y Canada— Montreal Toronto Winnipeg Ottawa Ifaliax Quebee Vancouver Itamiiton St. John Lindon Victoria	1,155,263,715 30,299,704 25,193,976 7,560,922 2,806,822 1,826,715 1,719,079 1,806,213 1,562,294 1,098,377 1,084,379 975,698	988,531,386  22,244,848 20,330,875 6,018,193 2,526,901 1,575,903 1,556,730 1,348,170 1,164,577 972,079 929,693 836,033	+16.9 +36.2 +23.9 +25.6 +11.1 +15.9 +10.5 +34.0 +34.2 +13.0 +16.7 +16.6	881,285,211  18,264,510 14,179,144 4,907,065 2,509,942 1,424,941 1,338,338 1,268,372 1,025,631 824,215 691,865 486,443	875,594,150  19,289,094 14,938,525 4,249,729 2,264,197 1,800,017 1,302,799 1,017,672 933,924 987,812 744,210 509,088
Total Canada	75,934,179	59,504,002	+27.6	46,020,426	47,292,847

## THE FINANCIAL SITUATION.

The stock market the current week has been irregular and fluctuating daily. That does not mean the speculator has lost heart or really lost his grip. Nothing of the kind is evident. Clearly, conditions do not in all cases meet his wish; and yet the fact stands out beyond question that advance is the underlying tendency, though the full force of the forward movement is hindered and impeded by occasional obstacles.

Wall Street circles seem to have settled, by a common consent, into a belief that a fairly low money market is now an assured condition until the approach of autumn at least. Time loan rates, among other things, indicate the prevalence of such an opinion. Fear of a drain of gold through exports of that metal, large enough to offset the currency accumulations in progress at this centre, no longer alarm. Not even the actual exports the current week-\$1,850,000 to Mexico and \$500,000 to Argentina—have weakened at all this confidence in cheap money. Of course the latest shipment to Argentina was considered as wearing a more serious aspect than the movement to Mexico, as it indicated a state of the exchanges which has on previous occasions been followed by a considerable outflow. But inasmuch as sterling exchange weakened again after these shipments had been made, and as rates consequently did not for the time continue to favor further takings of gold for South America, very little was made of the transaction. On the contrary business on the Stock Exchange took a decided turn for the better after having shown a declining tendency for several days and after those exports had been announced. Later in the week, however, exchange hardened once more but no further shipments of the metal were made.

This week, as was the case in the immediately preceding weeks, the condition of the foreign exchange market seemed to indicate the possibility of an export of gold hence to Paris as an arbitration operation. This week, however, as on previous occasions, the high rates for money here, as compared with discounts at Paris, interposed a barrier to such an export; moreover, for the reasons stated last week, the Bank of France was indisposed to facilitate the export of gold hence through the allowance of interest on the con-There was, though, as signment while in transit. stated above, an export of \$1,850,000 this week to Mexico on French account, which was facilitated by our high rates for francs. The French Government has recently bought considerable amounts of Mexican silver pesos for coinage purposes. Payment in gold for the silver has been effected through New York, instead of remittance being made directly from Paris to Mexico, the gold being shipped hence to Mexico, and the exporter has been reimbursed therefor through the sale of French exchange, which exchange has commanded such high rates as to make the transaction profitable. Practically, therefore, the purchase of the silver by the French Government has been paid for in French exchange, with the proceeds of which gold has been bought in our market and forwarded to Mexico.

The export this week hence to Argentina of \$500,-000 gold was presumedly on London account. This market, and probably if such rates shall continue to body in the public service, from Congress down

rule high, more of the metal will be shipped to the same destination. The exporter of the gold may, if the shipment was made on London account, have obtained reimbursement through the sale of sight exchange on London if the transaction was the result of an order. Or he may have shipped the gold because it was more profitable for him thus to effect settlements of his maturing obligations in London than through direct remittance to that centre with exchange. The object of the shipper is, however, of minor importance compared with the effect which such shipment, and those which may hereafter be made, will probably have upon the London discount market, through the diversion of the Argentine demand for gold from the British capital to New York. Recently this inquiry has contributed to some tension at London whenever, concurrently, there has been a demand, either prospective or immediate, for gold for the Continent. Relief from apprehensions of such tension, provided the Argentine drain shall continue to be diverted to New York, will probably be reflected in somewhat easier discount conditions at London.

trivial circumstance as it turned out-having, however, a tendency temporarily to becloud industrial prospects—was the report current of large damage to the winter-wheat plant by the widely-extended blizzard attended by low temperatures in the West and Southwest. This is the first crop disaster, or approach to such a disaster, claimed the present winter; as a rule all reports hitherto have been favorable. But the occasion furnished apparently and for a time substantial reason for the disappointment felt. The abnormally warm term which had prevailed for so many days, followed by such a very cold term, made all growth vulnerable and sensitive to sudden and extreme temperature fluctuations. The report disturbed confidence in some measure, but was soon mended; it appeared that snow closely followed in the train of the blizzard, giving the wheat good cover in much of the suffering belt. It is very possible that later it may be found that the plant has lost through this experience. A rank, succulent growth, which the previous hot weather must have induced in some districts, would meet trying conditions when called upon to go through such a blizzard as overtook it so suddenly. The best authorities, as the week closes, report the winter-wheat plant in excellent condition.

Some months ago we summarized and reviewed an article in a magazine relative to the burden of public printing; the writer of which, who is a department clerk, took rather a discouraged view of the possibility of setting any limit to the steadily increasing voluminousness and cost of this section of governmental business. In part, the burden is swollen by the asylum character which the printing office, in common with other departments, is forced to bear under the great pressure to make places for political dependents; in part also, by concessions made to the labor unions in working hours and wages; these drawbacks to economic efficiency hang upon governmental affairs particularly, and are a positive objection to undertaking any further Government functions which are not positively neces sary. Beyond this, the great fault in the printing was facilitated by the high rates for sterling in our is that while there are motives which prompt every-

through the departments and bureaus, to furnish matter for the public printer, it is no part of his duty to attempt discrimination and there is no one in the line who has any active interest in keeping check on quantity or improving quality. In a word, here is an enormous publication machine, with hundreds to furnish matter and nobody to perform the editorial function.

The subject is now taken up by President Roosevelt in an executive order, as the result of the report by the Keep Commission which investigated it. This order directs the appointment, in each department, of an advisory committee, to perform the editorial work of seeing that unnecessary matter is excluded from copy, to omit needless tables, get the statistics into a more condensed shape, keep out illustrations which do not really illustrate important things, to frequently revise the mailing lists, and to prevent printing the maximum addition allowed by law when something less might suffice. Scientific treatises, biographical sketches, and what is called "inserted material," are to be excluded. A general advisory committee in addition, with the Librarian of Congress at its head, is to deal with form as distinguished from contents, and to seek to improve the character of the publications themselves and to make them uniform in shape and appearance. The Public Printer is also directed to inquire into the alleged increase of supervisory and unskilled artisans.

We have time and again pointed out that the handling of statistics requires conscientious and clearheaded work if useful and trustworthy deductions are to be obtained from the results; but such work is quite as necessary in their preparation. There is an innumerable number of facts in life which are susceptible of being put into statement by figures without being of any value whatever; they suggest no deduction, and the question, "What of it?" can be at once put as to them without finding an answer. The Government's publications contain much tabular matter of this kind, the issues of the Department of Commerce and Labor being rather conspicuous for it; there are pages of figures, analytical and in ratios, things without significance being compared with other like things, at a heavy expenditure of labor in compiling and printing, which are yet of no use to anybody, because no deduction can be drawn from them. Prohibiting certain pieces of tabular and other work, and using the blue pencil upon others, may be very wholesome; yet that pencil needs to be handled with good judgment lest it "kill" the wrong matter. Thus it was reported from Washington only a few days ago that an inquiry is actually to be had in the House as to discontinuing the monthly reports of the Bureau of Statistics upon foreign trade. This is in the not large class of distinctly useful and suggestive information not obtainable in any other manner; and retrenchment obtained by cutting that off would be clearly misdirected.

Another suggestion which does not seem to be included in the executive order is very sensible: that public documents should be distributed only on payment of a small charge; this would, of course, not repay the cost of publishing, but it would very greatly cut down the quantity produced.

ciently advanced towards legislation, and of a character to discourage free and progressive enterprise and moderate the zeal of some who have in past captained our industries or are in the forefront now. If any think our words overstate the adverse influence the harsh spirit is showing which animates this beginning of legislation he has only to recall one or two of the proposals already under way. The most conspicuous is the railroad rate bill, which, by agreement between the Republican and Democratic members of the House Committee on State and Foreign Commerce, insures a unanimous report of that committee in favor of the Hepburn bill and probably a nearly unanimous vote by the House when it is put on its passage. Such action is more disturbing than was the action of the House a year ago upon a similar bill, because should the Democrats in the Senate vote as their party in the House will probably vote, it seems almost certain that the bill will soon become a law. In that case the public may quite speedily have to face this contingency and reckon with the consequences. A like spirit of mischief seems to be at work at Albany in our New York Legislature. We see that Senator Raines, the Republican leader in the Senate, has introduced a bill which if it should become a law would permit a new count and canvass being made of the vote at the last city election. It is an elaborate measure and is not in the interest of conservatism or good government. We give the foregoing as specimens of what is going on in a legislative way at Washington and Albany which industrial interests would do well to watch and thwart as far as possible.

The vexed question of trust company reserves is again agitating the legislative mind at Albany. According to the dispatches in the daily papers, Senator Stevens, the Chairman of the Senate Committee on Banks, has introduced a bill in the Senate amending the banking law so as to require trust companies to keep a lawful money reserve equal to 15 per cent of the aggregate amount of their deposits if the principal place of business is in a city having a population of 800,000 or more and an amount equal to 10 per cent of the deposits if the company is located elsewhere in the State. It is provided that one-half of the required reserve may consist of money on deposit, subject to call, with banks or trust companies having a capital of at least \$200,000 approved by the Superintendent of Banks as a depositary for lawful money reserves. We have not seen a copy of this measure and know nothing about it beyond the outlines here furnished. It appears to us, however, that this large matter cannot be dealt with in such a wholesale fashion. Trust company deposits differ greatly in character. Some are time deposits and cannot be drawn out except at specified dates. Others represent inactive accounts, and hence belong much in the same class as savings bank deposits, against which it is not deemed necessary to hold any very large cash reserves. Still other deposits are unquestionably active, and in no particular differ from the deposits of the commercial banks, being liable to call at a moment's notice, and accordingly should be fortified by Matters of serious portent are being discussed at the ample reserves. The trust companies themselves moment in our legislative halls, some of them suffi- vary widely in this respect, some having hardly any

deposits subject to call while in other cases the deposits consist almost exclusively of active accounts. Any measure that does not recognize this distinction fails to meet the exigencies of the occasion. We have always felt that the action of the Clearing House in 1903 in seeking to compel the trust companies to hold increased reserves in their own vaults might have been attended by a greater measure of success if the step taken had not failed to discriminate between deposits against which cash reserves are essential and deposits of the other kind.

If this troublesome question of trust company reserves is to be settled by legislation at all, the better plan would be to pattern after the regulation to the same effect which Massachusetts has placed on her statute books. The law was passed in 1904, but amended in 1905, and in its amended form will be found in our issue of April 22 1905, page 1451, in the column devoted to items about banks, bankers and trust companies. The Massachusetts statute requires the keeping of a reserve of 15%, but only against such deposits as are subject to withdrawal upon demand or within ten days. Considerable latitude is also allowed in the character and composition of the reserve possibly too much latitude. Not less than one-third, that is 5\%, must consist either of lawful money of the United States, gold certificates, silver certificates or of bank notes. One-half of the remaining 10% (or 5%) may consist of balances, payable on demand, with national banks in Massachusetts or in New York, Albany, Chicago and Philadelphia. The remaining 5% may consist of bonds of the United States or of the State of Massachusetts.

We think, though, that the matter is one which the banks and trust companies should settle between themselves instead of relegating it to the Legislature. Both the managers of the banks and the managers of the trust companies are sensible men and they are also both mindful of the duty they owe to the public. There is likewise a mutuality of interest in the question that should bring them together. At present the trust companies keep their reserves largely with the banks instead of in their own vaults. The problem is not one that can be settled off-hand. Hasty and ill-considered action should be carefully avoided. The Clearing House last October appointed a special committee to consider the relations of the Clearing House and the trust companies and this committee would seem to be the proper body for devising some mutual basis on which the banks and the trust companies can both agree.

It is becoming more and more evident that the existing law gives the Inter-State Commerce Commission all the power and authority needed to correct the evils arising from the granting of rebates and unlawful preferences to favored shippers by the railroads. The Commission for a long time insisted that it could not obtain the necessary evidence to convict offenders. Recent investigations, however, have made it plain that this claim is without any actual foundation in the facts. The Commission has been able to gather through such investigations an enormous amount of incriminatory testimony and it has been found possible to use it successfully in conducting prosecutions and securing convictions. For instance (according to official statements sent out by the Commission itself) sions to meet the views of borrowers, and sixty to

last July, in pursuance of numerous complaints from parties located at St. Louis, Cairo, Birmingham and other large centres, the Commission made an investi gation at Louisville and secured evidence tending to show that a prominent grain firm there located had been guilty of fraudulent practices whereby it obtained rates which were less than the carriers' published rates for the transportation of grain from Louisville to Southeastern points. The evidence was turned over to the Department of Justice, and the latter promptly caused the matter to be brought before the Grand Jury for the Western District of Kentucky, who returned indictments against two members of the firm and one of the firm's employees. Recently the parties indicted pleaded guilty and were fined \$1,025 each, aggregating \$3,075. The Commission is now on the right track and we hope it will not abate in its good work in the future.

The Imperial Bank of Russia this week advanced its rate of discount from 7% nominal, at which it has recently been maintained, to 8%. With this exception there was no change in official rates of discount by any of the European banks. Unofficial or open market rates were, compared with last week, 1/8 of 1% lower at London and 1/2 of 1% at Berlin and Frankfort, and steady at Paris.

The feature of the official statement of the New York Associated banks last week was a gain of \$11,996,700 in cash. The deposits were increased by \$32,163,100 and hence the reserve requirements by \$8,040,775, so that the surplus reserve was augmented \$3,955,925 to \$16,764,575; loans increased \$20,553,900. The bank statement of this week should reflect, among other items, the withdrawal on Saturday of last week of \$1,000,000 and on Monday of \$850,000 gold for shipment to Mexico and on Wednesday of \$500,000 for export to Argentina; also the transfer hither from San Francisco of \$422,000. The disbursements by the Sub-Treasury in excess of receipts were much smaller than in previous weeks, as indicated by the daily debit balances of that office at the clearing-house.

The shipments hence to Mexico and to Argentina, together with the outlook for a small increase in the cash reserve of the banks this week, tended to the maintenance of comparatively firm rates for cal money, and this branch of the market was also affected by the apparent concentration thereon of the demand for day-to-day funds; the average was, however, lower than in the previous week. Money on call, representing bankers' balances, loaned on the Stock Exchange during the week at  $4\frac{1}{2}\%$  and at  $3\frac{1}{2}\%$ , averaging about 4%; banks and trust companies loaned at 4% as the minimum. On Monday loans were at 41/2% and at 4% with the bulk of the business at 4%. On Tuesday transactions were at 41/2% and at 33/4% with the majority at 41/4%. On Wednesday loans were at 41/4% and at 4% with the bulk of business at  $4\frac{1}{4}\%$ . On Thursday transactions were at  $4\frac{1}{2}\%$  and at 4% with the majority at 4%. On Friday loans were at 41/4% and at 3½% with the bulk of the business at 4%. Time contracts were firmly held early in the week and consequently very little business was done. After Wednesday, however, lenders were inclined to make concesminety-day money, on good mixed Stock Exchange collateral, was offered at  $4\frac{1}{2}\%$ , while four to six months' loans on this grade of security were effected at  $4\frac{1}{2}$ @ $4\frac{3}{4}\%$ ; contracts on all industrial collateral were offered at 5% for sixty days to six months. Commercial paper was in good request from the interior, but local institutions were not liberal purchasers, preferring to place their funds on collateral. Rates for paper were  $4\frac{3}{4}$ @ $5\frac{1}{4}\%$  for sixty to ninety-day endorsed bills receivable, 5@ $5\frac{1}{2}\%$  for prime and  $5\frac{1}{2}$ @6% for good four to six months' single names.

The Bank of England rate of discount remains unchanged at 4%. The cable reports discounts of sixty to ninety-day bank bills in London  $3\frac{3}{4}\%$ . The open market rate at Paris is  $2\frac{3}{8}\%$  and at Berlin and Frankfort it is  $13\frac{1}{2}\%$ . According to our special cable from London, the Bank of England gained £1,465,635 bullion during the week and held £32,441,150 at the close of the week. Our correspondent further advises us that the gain was due to imports of £338,000 (of which £308,000 from Australia and £30,000 bought in the open market), to exports of £115,000 (of which £105,000 to South America and £10,000 to South Arfica) and to receipts of £1,243,000 net from the interior of Great Britain.

The foreign exchange market was active and generally strong this week, influenced by a demand to cover maturing finance bills and to remit for stocks sold for European account and it was affected also by speculative operations. On Saturday of last week there was a good inquiry for exchange for Tuesday's mail, and on Monday this demand was somewhat urgent, speculators accumulating bills in expectation of large requirements for cover for the end of the month maturities. As the result of this inquiry rates for sight sterling rose to figures very close to the exporting point for gold to Paris as an arbitration operation; the relatively dearer rates for money here than at the French capital—as has been the case on recent occasions—was, however, an effectual barrier to the export of the metal. The above noted expectations of a demand for drafts to cover maturing finance bills did not appear to be realized, and it was stated that such maturities had been largely provided for in anticipation of their requirement. Consequently, an over-bought condition of the market developed which resulted in an unsettling decline on the following day; there was, however, a partial recovery by the close. On Wednesday the market was only moderately active and one feature was speculative selling of sight sterling, but by the end of the day the tone became steadier with some indications of the existence of a fairly large short interest. On Thursday morning there was apparently an effort to re-buy exchange which had been previously sold, but this was followed by a renewal of speculative selling, chiefly of sight sterling, under the influence of which the market fell off. In the afternoon, however, there was an urgent demand for bills to remit for stocks sold for European account, and this caused an active covering movement by the speculators which resulted in a rise to about the highest figures for the week; it seems, therefore, that the speculative operations of the week were disappointing, losses having been sustained both!

through over-buying early in the week and overselling later. One feature was a decline in gold bars at London on Monday to 77 shillings 10 pence per ounce, and on Thursday to 77 shillings 9½ pence, reflecting normal conditions of the bullion market.

Nominal quotations for sterling exchange are 4 84½ for sixty day and 4 88 for sight. The market was active on Saturday of last week and, compared with the previous day, rates for actual business were 15 points higher for long at 4 8365@4 8375, 10 points for short at 4 8710@4 8725 and 15 points for cables at 48775@48785. On Monday the market was again strong and long rose 25 points to 4 8390@4 84, short 15 points to 4 8725@4 8740 and cables 10 points to 4 8785@4 88. On Tuesday, after an unsettling fall, the market partially recovered, and at the close long was 10 points lower at 4 8380@4 8390, short 15 points at 4 8710@4 8715 and cables 10 points at 4 8775@4 8780. On Wednesday the tone was stronger at an advance of 10 points for long to 4 8390@4 84, of 10 points for short to 4 8715@4 8725, and of 5 points for cables to 4 8775@4 8785. The market was strong on Thursday, when long rose 5 points to 4 8395@4 8405, short 10 points to 4 8725@ 48735, and cables 10 points to 48785@48795. The tone was firm on Friday and 5 points higher all around.

The following shows daily posted rates for sterling exchange by some of the leading drawers:

	Jan. 19	Mon., Jan. 22	Tues., Jan. 23	Wed., Jan. 24	Thurs., Jan. 25	Fri., Jan. 26
	ys 4 84	841/2	841/2	841/2	841/2	841/2
Brothers & Co Sight	4 873/2	88	88	88	88	88
	ys 4 841/2	841/2	841/2	841/2	841/2	841/2
	4 88	88	88	88	88	88
	ys 4 84	841/2	841/2	841/2	841/2	841/2
	4 871/2	88	88	88	88	88
Bank of 60 da		84	84	841/2	841/2	841/2
	4 871/3	871/2	871/2	88	88	88
CanadianBank   60 ds of Commerce   Sight		841/2	841/2	841/2	841/2	841/2
	vs 4 84	841/2	871/2	8712	88	88
helmer & CoSight	4 87 1/2	88	841/2	841/2	84½ 88	841/2
	vs 4 84	841/2	841/2	841/2	841/2	841/2
	4 871/2	88	88	88	88	88
	vs 4 84	841/2	841/2	841/2	841/4	841/2
	4 871/2	88	88	88	88	88
Danie or Camada 2222 (Oiga-	1 0.72	1 00	1	00	00	)

The market closed on Friday at 4 84@4 8410 for long, 4 8730@4 8735 for short and 4 8795@4 88 for cables. Commercial on banks 4 8365@4 8375 and documents for payment 4 83@4 84\%. Cotton for payment 4 83@4 83\%, cotton for acceptance 4 8365@4 8375 and grain for payment 4 84@4 84\%.

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

Week ending January 26 1906.	Received by N. Y. Banks.	Shipped by N. Y. Banks.	Net Interior Movement.
Currency Gold	\$11,061,000 1,439,000		Gain \$4,412,000 Gain 328,000
Total gold and legal tenders	\$12,500,000	\$7,760,000	Gain \$4,740,000

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

Week ending January 26 1906.	Into Banks.	Out of Banks.	Net Change in Bank Holdings.
Bank'sInterior movement as ab've Sub-Treasury operations.	\$12,500,000 35,150,000		Gain \$4,740,000 Gain 7,000,000
Total gold and legal tenders	\$47,650,000	\$35,910,000	Gain 11,740,000

The following table indicates the amount of bullion in the principal European banks:

	Ja	nuary 25 19	06.	January 26 1905.		
Bank of	Gold.	Silver.	Total.	Gold.	Silver.	Total.
England France	£ 32,441,150 114,152,696	£ 42,306,121	156,458,817	£ 34,402,403 107,708,096	-14,055,673	£ 34,402,403 151,763,769
Germany Russia AusHun_		12,233,000 3,629,000 12,294,000	107,239,000 57,503,000	100,577,000 48,401,000		54,014,000 106,309,000 60,938,000 34,868,000
Spain Italy Neth'l'ds _ Nat,Belg	27,858,000 6,605,900	23,071,000 3,532,500 6,086,700 1,622,667	38,112,000 31,390,500 12,692,600 4,868,000	5,831,900		25,596,800 12,132,600
Tot week	384,860,079 381,689,768	104 774 988	489.635.067	377.949.732	106,927,840 106,360,483	484,877,572 481,353,513

### THE NEW BRITISH GOVERNMENT.

the British elections, of which the figures are now to the mining industries by such delay, his statement fairly complete, might conceivably have an important being that native labor employed in the mines is now bearing on the political and financial future. We as numerous as it was in the height of production should suppose that the uncertainty and occasional during 1899, and that this native supply is further weakness of the London markets since the magnitude increased by the 48,000 coolies who have already of the Liberal victory became known express a feeling arrived from China. Opposition newspapers point to of some misgiving in these regards. It is not, there-the resolutions of the Johannesburg and Krugersdorf fore, premature to inquire into the possible conse- Chambers of Commerce against prohibition of coolie order to see how far, if at all, the situation in England and outside has been altered by it. As yet, no public announcement of policy has been made by leaders of the victorious party; indeed, it has seemed as if these leaders were themselves bewildered by the unexpected outcome, particularly in view of the fact that their majorities are so great as to render them independent either of their Home Rule or Labor coadjutors.

It was a common saying in London financial circles. on the eve of the general election, that the most desirable result would be a close enough majority to impose restraint on radical action by the new government. This opinion, however, was based on the presumption that the Liberal Party would be dependent for its majorities on the Irish and industrial free lances in Parliament. We think, though, that some alteration in this opinion is sure to come under existing circumstances. By present indications the Liberal Party not only has, with its two allied factions, a majority of 300 over the Tory Party, but appears to possess a clear majority of something like 40 votes over all other parties and factions than the straight Liberals. such circumstances, it is obvious that the Irish Party cannot imperatively demand home-rule legislation, and that the labor members cannot insist on radical measures of what they would regard as industrial reform. We are convinced that such a situation makes altogether for the best. It does, in fact, more nearly create the situation which financial London desired than a moderate majority, wholly dependent on factional alliances, would have done. The new Ministers, fortunately, are not in the least committed to legislatin in either of these two directions. Sir Henry Campbell-Bannerman does, indeed, stand on his record as an advocate of home-rule measures, and has so admitted in a public speech since his accession to power. But, on the other hand, the Premier has included in his Cabinet three Liberal statesmen notoriously hostile to the larger home-rule demands-Sir Edward Grey, Mr. Asquith and Mr. Haldane. All unbiased English critics have accepted the appointment of these three gentlemen as evidence that the Premier has agreed that radical home-rule legislation shall not now have a place on the Liberal program.

The question of Chinese labor in the Transvaal, to which the Liberal Party has expressed open hostility, naturally affects sentiment on the London Stock Exchange. It is not altogether clear what action the Government proposes to take in this regard. It is true that further engagement of Chinese coolies for the Transvaal was stopped by order of the Government even before the election. This was done, however, explicitly on the ground that a grant of responsible government was to be made to the Transvaal Colony, and that under such circumstances it was only against the public debt will settle itself automatically,

decent to wait until such a government should be able to express its own preferences in the matter. The There are several directions in which the result of Premier publicly argued that no injury would be done quences of this extraordinary political reversal in immigration, quote Transvaal authority to prove that labor has been deficient on the farms as well as in the mines, and cite Lord Selborne himself, the British Commissioner in the Colony, to the effect that arbitrary suspension of Chinese immigration would cause wide-spread interruption of industry. But it is now conceded, even by the Conservative press, that the Government's prohibition only affects 1,200 coolies, due to arrive after next October, as to whom and their successors the new Transvaal Legislature must decide. There are 14,700 contracted for to arrive in the interim and to these the edict does not apply.

Much was made by Conservatives, during the campaign, of the possible reversal of England's attitude in foreign politics. The treaties, with France and Japan particularly, were among the most effective achievements of the Balfour administration, and very awkward possibilities would undoubtedly arise if such diplomatic arrangements were to be upset. But no one takes such a suggestion seriously. In the first place, continuity in foreign diplomacy is and has for many generations been a maxim of English politics. Aside from this, Sir Edward Grey, the new Foreign Secretary in the Liberal Cabinet, is pledged by his record and his public speeches to maintenance of Lord Lansdowne's policy toward Continental Europe. The idea, therefore, that all the treaties of the Conservative Government would presently be upset by their successors may justly be regarded as a mere electioneering cry. The sentiment of the English people is unquestionably favorable to both the French and Japanese alliances. There have been weighty individual criticisms of the general policy of treaties involving pledge of participation in war under circumstances which might not be wholly under the British Government's control. But it is inconceivable that even these scruples should be allowed to upset a formal understanding, already reached with the full approval of Parliament and the people.

There remains the question of the public finances, and in this regard we see no reason to doubt that the Liberal Party will be able to help materially in improving the situation. Traditional doctrines of that party, in regard to public taxation and public expenditure, are well established, and are both sounder and more consistent than many of those which governed the late Conservative administration. Such reforms as they choose to put into effect—which will necessarily include pruning of expenditure and rearrangement of certain branches of taxation-will, fortunately, be rendered more easy for the Ministry by the undoubted prosperity which England is now enjoying. In particular, we should say that the vexed question of maintaining the sinking fund as it did in our own country, after the hard times of the early nineties passed away.

Whether Chamberlainism, involving, as it seems alternately to do, half a dozen different systems of protection, need any longer be considered as a necessary factor in the plans of the Ministry, there may possibly be some question. Dispatches have intimated now and then that the enormous Liberal majorities could not safely be taken as an exact measure of the people's feeling toward fiscal reform along some such lines. We doubt the conclusion. Even if it could be proved that the vote of London, for example, showed a continued hankering after a change of the fiscal system, the fact would still remain that the present Ministry has been returned to power on the explicit platform of opposition, root and branch, to Chamberlain's protective policy. Had the election resulted in a narrow Liberal majority, offset by numerous victories for Chamberlainites at real strategic points, it might have been argued that the business of the Ministry was to seek a compromise and concede to the Protectionists at least a part of their demands. But no such result appears; on the contrary, not only have the Chamberlain candidates been swept under by exceedingly large majorities, but even candidates whose political affiliations committed them to such theories in spite of their individual beliefs, have failed of a majority. The victories of Mr. Chamberlain himself, of his son, and of his six fellow-candidates in Birmingham, do not appear to us to affect this conclusion in the slightest. They were more in line with the phenomenon, repeatedly witnessed in "tidal waves" of American politics, when a wholesale transfer of majorities throughout the country from Democrats to Republicans would be offset by a victory for Tammany in New York City, where a political machine was too strongly entrenched to be overturned by even such a demonstration of outside political opinion.

### ELECTRIFICATION OF STEAM RAILROADS.

As far back as 1886 the late Henry Villard, then President of the Northern Pacific, was quoted as saying to the inventor of an improvement for steam locomotives that the invention had come too late, for within three years' time the Northern Pacific would be operating entirely with electricity. This optimism has been characteristic of the development of the art of electric traction, and perhaps not without cause in the light of what has already been done. But the electrification of steam roads is still in its infancy and will be for many years yet to come. In view of the many electrification projects recently begun and under way, it may be of interest to briefly review what has been done and what may reasonably be expected in the future.

In discussing the general subject of the application of electricity to steam railroad working, there are four classes of roads to be considered, differing widely in operating conditions. These are: (1) Terminal and suburban passenger lines, including long tunnels which have dense traffic and which pass through cities and closely crowded suburban towns. (2) Branch lines having only a light passenger and freight traffic. (3) High-speed through passenger lines. (4) Long-distance, heavy freight and passenger lines.

Taken separately or combined, these four cases cover practically every operating condition of American railroads. In the present state of the art, the first case is admirably adapted to successful working with electricity, the second may in some instances prove equally well adapted, the third is a doubtful experiment, and the fourth is still beyond possibility of success. It is well to bear in mind the qualifying statement "in the present state of the art." Progress in this field is and has been so rapid that the impossibility of to-day may become the sinecure of to-morrow.

The first electrification project in this country was the Baltimore tunnel line of the Baltimore & Ohio. This line, about 1½ miles long, was changed from steam to electric working in 1895. It passes under the city and all freight and passenger trains are run through it. Abatement of the smoke and gases emitted from the locomotives was the reason for making the change, which, while successful from an operating standpoint, was not and never has been considered a source of saving in actual operating expenses. Direct current is taken from an overhead trolley at 700 volts and the trains are hauled by powerful electric locomotives which pick up the trains with the steam locomotives attached and haul them through, the steam in the locomotives being shut off. While this is far from being a modern installation in any particular, it deserves mention as being the pioneer of its kind.

The New York Central's claborate electrification plans in and around New York, now nearing completion, were begun for much the same reasons, although they have been extended far beyond the original limits on account of desirable operating features not to be obtained with a comparatively short terminal line beginning and ending within the city. A disastrous collision four years ago in the smoke-befogged tunnel under Park Avenue resulted in legislative action looking to the abatement of the danger and nuisance of smoke in the tunnel. Public opinion was aroused and, as a matter of policy, the railroad company heartily concurred in the movement to improve the existing conditions. Electrification was the obvious remedy and an electric commission of expert engineers was formed to prepare plans and supervise the work, which, from the outset, it was known would involve the expenditure of nearly fifty million dollars, including the entire rebuilding of the Grand Central Station and terminal yard. After careful study and extended series of tests, the commission made a preliminary report recommending the electrification of all the suburban lines within a radius of 30 miles from the Grand Central Station in addition to the line under Park Avenue between the Harlem River and the terminal. This was to avoid changing from steam to electricity on all trains south of Mott Haven and to locate the road engine terminals far out, so that the operation of through trains would not interfere with the electric suburban trains. Within the electric zone all through train will be handled with electric locomotives and suburb " traffic in steel motor-car trains. Direct current il. be used and the power transmitted to the r to through a third-rail with overhead conductors n yards. The engineers' report went thorough v

and showed a saving by the latter method of only a fraction of a cent per locomotive mile. Convenience, safety, adaptability in the terminal operations of switching, loading and unloading passengers and the extreme flexibility of the system to meet extraordinary demands of service were the fundamental reasons for adopting electric traction. The expenditure of the enormous amount of capital involved in the complete electrification scheme would not have been justified by the insignificant saving alone. The figures given in the report are:

Steam. Electricity.

Operating expenses per locomotive mile, ex-cluding fixed charges but including water, labor, cost of cleaning and repairing tunnel and all other expenses of locomotive opera-

23,05 cents. 15.80 cents.

1.13 cents. 7.83 cents.

Totals \_\_\_\_\_24.18 cents.

In commenting on these figures Mr. Bion J. Arnold, one of the members of the electric commission, said: "From these figures it appears that, while there would be a slight annual saving in operating expenses in favor of electricity, it is not sufficient to warrant its adoption on the grounds of economy in operation alone, although its adoption can be justified on other grounds."

The excessive fixed charges per locomotive mile for electric working are explained to some extent by the fact that the plans for electrification required the entire remodeling of the Grand Central Station, four-tracking all the lines within the electric zone, separation of all grade crossings and rebuilding all suburban stations. All this is in addition to the actual expenditure for electrical equipment, but the items enumerated should properly be charged against the cost of electric operation. It will be seen that no road which could not command almost unlimited eapital could undertake such a tremendous improvement, which represents less than 2\% of the mileage actually operated by the New York Central. The complete electrification of trunk line's hundreds of miles long between terminals is visionary and impraeticable as yet.

The conditions to be met in this change of motive power are those most favorable to electric traction. The traffic is dense throughout the entire zone, the distribution of power can be efficiently done, ample provision can be made without undue complication for failures in the power-station and relieving the peak of the load during the rush hours of suburban traffic, the flexibility of the motor-car service can be utilized to great advantage, and better transportation facilities in every way can be given on account of the increase in schedule speed and capacity of the line made possible.

Not the least important feature of the electrification plans has been their value to the company as advertising. The growth of suburban territory on account of better means of transportation means increased revenues in the future both in freight and passenger business. There can be no doubt that the attraction of electric service will aid materially in building up all the suburban towns along the Central's line. The service has been planned to meet the needs of the future as well as the present, and within a few years the railroad company will begin to profit handsomely on its investment.

The Pennsylvania-Long Island terminal in New York City and adjacent suburban territory on Long Island is, perhaps, the next most important electrifieation scheme in the country. Inasmuch as the Long Island Railroad already has part of its suburban lines electrified and in operation, it can justly be credited as the first suburban steam road to change its method of operation. This work has been done in anticipation of the completion of the New York City terminal and the Hudson and East River tunnels, which are to be worked entirely with electricity. The lines of the Long Island Railroad which have been opened for electric operation extend from the Flatbush Avenue station in Brooklyn to the Belmont racetrack on the main line, to Valley Stream on the Montauk Division and to Rockaway Beach. these lines were opened last summer and regular service with steel motor-car trains is being maintained over them. The railroad company is responsible for the statement that it does not expect large returns from the electrified lines for several years to come or until the suburban territory has been greatly developed. But as it is the ultimate intention to carry suburban passengers on Long Island into New York City through the East River tunnels the extension of the electric lines throughout the suburban territory was compulsory. The cost of making the change was not so great as that of the New York Central improvement, for the traffic now handled is not so heavy, nor have there been expensive permanent improvements in the nature of terminals on Long Island or any separation of grades at road crossings, increasing the number of tracks and the like. These may be necessary in time, and when made should properly be charged almost in whole to the cost of electrification. Even without these additional items of cost the improvement has taxed the resources of the Long Island. It is significant to note that a recent large order for heavy locomotive equipment was placed by this road, which is a pretty good indication that it will be some time before the entire system is electrified and the steam locomotive consigned to the scrap-pile.

In connection with the New York Central plans, the New York New Haven & Hartford, which uses the Central's tracks from the Grand Central Station to Woodlawn 12 miles out, has recently announced that it would soon be operating all trains between Stamford, Connecticut and New York, 331/2 miles, with electric locomotives using single-phase alternating at high-line voltage and the overhead trolley. This will be the first installation of single-phase alternating current for heavy electric traction and much interest centers in the details of the apparatus to be used. The question of whether this equipment will operate satisfactorily with the direct current installation of the New York Central below Woodlawn has been the subject of a somewhat heated centroversy between the two companies, but the New Haven road has given assurance that it will comply with all the New York Central requirements in matters of standardization affecting the successful operation of both systems over the same line. It is the intention to haul all trains between Stamford and New York with electric locomotives and establish a locomotive terminal at the outlying point as the New York Central will do at Croton on the Hudson Division and White Plains on the Harlem Division. The Harlem River branch of the New Haven from 129th Street and Second Avenue, New York, to New Rochelle, which is now being six-tracked, will also be operated electrically.

These four electric installations are the only ones of any importance which have so far actually been begun. In passing, it may be well to mention the electrification of the Manhattan and Brooklyn elevated roads which was carried out about four years ago. For many years they had been profitably operated by steam locomotives. The saving in operating expenses in both cases has been very large, but the density of traffic is far greater than on any surface steam road. The cost of making the change was heavy, but in proportion to the number of train miles per year was very low. The fixed charges per train mile with electric traction are now not much greater than before the additional capital was invested in new power-house and car equipment because of the increase in the capacity of the lines. The total cost per train mile has thus been reduced materially without in any way decreasing gross receipts per car mile. The cases are not in any way comparable to that of the New York Central previously quoted.

The plan for electrifying the St. Clair River Tunnel of the Grand Trunk should also be mentioned in connection with the other terminal and suburban schemes which have been outlined. All of them come art of heavy electric traction they can be operated electrically with entire success both from the standpoint of reliability and improved transportation in every way and from a financial standpoint. While the profits may not be forthcoming immediately, still there is no heavy direct loss even from the beginning.

Under the second head of branch lines, the New York New Haven & Hartford electric roads in New England are about the only examples with the exception of one short road in Iowa. The line from Hartford, Connecticut, to Bristol, 18 miles, which was electrified eight years ago with third-rail on one of the double tracks for the operation of motor cars for passengers only while still using steam locomotives for freight traffic on the other track, is the best example from among the five owned by this company. The others are the Nantasket Beach, Narragansett Pier and the Providence-Fall River lines. The earnings of the Hartford-Bristol branch have been large and the operating expenses low; the operating conditions approximate closely those of an average interurban road. But despite the fact that this road has paid handsome returns on the investment, the electric service was discontinued a few months ago and the passenger business again turned over to steam locomotives. The only suggested explanation was that the line was needed for increasing freight traffic which could not be handled by electricity and with which the electric operation of passenger trains interfered. The New Haven road was a pioneer in this field of electrification, but its example has not been followed up to the present time by any other railroads similarly situated. The development of improved single-phase alternating current apparatus using high potentials and overhead trolley promises to solve the difficulty of excessive first cost on lines of this nature where the returns on the investment are comparatively small.

The Pennsylvania Railroad announced last month that it had let the contract for the immediate electrification of the West Jersey & Seashore Division between Camden and Atlantic City, 64 miles. will be the first installation coming under the third head of high-speed long-distance passenger transportation. The road carries a large excursion traffic in the summer months but does little or no freight It is almost perfectly level and quite straight, which will favor high speeds on through trains. The steam locomotives hauling fast trains frequently attain a speed of 70 miles an hour for long stretches, and this will be an excellent opportunity to test the possibilities of high-speed electric traction on a large scale. There are few roads in the country on which all the conditions of traffic, roadbed and cost of power are more favorable for successful operation. If the new line proves successful from the beginning, it may be followed by others, but the fact of its installation is not to be taken as any indication that the high-speed steam locomotive is already doomed.

While there have been rumors of the Pennsylvania Railroad acquiring water-power throughout Pennsylvania, with the ultimate intention of electrifying its lines across the State, and of the New York Central's purchase of electric power franchises at Niagara Falls for the same purpose, there is no reason to believe that any serious plans have been matured for carryunder the first heading. In the present state of the ing out either scheme for some years at least. No one has yet conclusively shown by any manipulation of figures and statistics of cost that for long-distance heavy-freight transportation or, for that matter, high-speed passenger transportation, electric traction can be made to reduce operating expenses sufficiently to offset the enormous fixed charges on the additional capital investment required for its installation over long stretches when the traffic density is low and the load factor highly fluctuating. The utilization of water-power where it can be had would help greatly but not enough. Before the greater problem can be satisfactorily solved, the lesser problems of generation, transmission and conversion of the current into mechanical energy with less cost and greater efficiency must be worked out to a far greater degree of refinement than at present.

### ANTHRACITE COAL PRODUCTION IN

The anthracite coal-mining business is now conducted in such an orderly, methodical way that in presenting the statistics, about the only point to note is the growth disclosed. The price changes of course are limited to those made in accordance with prearranged plans. The practice is, as will be recalled, to have a fixed schedule of prices (on the basis of \$5 a ton for egg, stove and chestnut, and \$4.75 for broken) but to allow a rebate from these figures during the spring and summer months, beginning with the 1st of April. The rebate is fifty cents a ton the first month, then drops to forty cents, thirty cents. twenty cents and ten cents with each successive month thereafter, until in September the rebate disappears altogether, and the full winter schedule goes into effect. It is needless to say that there was not the slightest deviation from this practice during 1905, any more than in the years immediately preceding. ----

In other words, through the community-of-interest idea established in the ownership of the different roads, the trade is now under pretty effective control. The repeated advances in wages demanded, and acceded to, have of course made such regulation of the trade absolutely imperative. A continuance of the old cut-throat system of competition, with every company making price concessions of larger or smaller magnitude, would have precluded these advances in wages. For even though circular quotations might have been marked up in the effort to meet the increased cost of producing the coal, yet slashing of prices must have continued so long as the ownership remained diverse, making the net return to the companies a diminishing quantity. Moreover, all except two or three of the strongest companies had been brought to the point of insolvency, and even these two or three were fast drifting in the same direction.

Under the new state of things the weaker companies have had a chance, with the best, to show what they could accomplish, given a fair margin of profit, and the result has been that they have been restored to solvency and their shareholders are receiving some return on the capital invested, for the first time in years. It is true, the consumer is paying higher prices for his coal, and as we are all consumers we are all contributing our share towards the payment of the higher wages which labor has exacted, and we are also, no doubt, furnishing some of the money out of which the new or enlarged dividends are being maintained. But obviously the service to the public could not have been maintained under the old prices and the old conditions, and it should not be forgotten that we are also all profiting from the revival in trade and business which has resulted from the placing of all our railroads (the anthracite carriers among the rest) on a new and improved basis through the establishment of better relations between competing lines.

· It should be remembered, furthermore, in considering the better return which the anthracite roads are able to make to their shareholders, that the improved results have followed not alone from the increase in the price of coal to the consumer, nor yet have the larger profits been derived from the anthracite business alone. New economies in operation and management have been introduced, thereby avoiding waste and unnecessary expense. For instance, through the system of rebates established, the largest rebate being made in the spring when trade is ordinarily extremely slack, the output is being more evenly distributed through the different months of the year, and this by itself represents an important economy. In reality, however, the anthracite tonnage constitutes only one department of the carrying business, even with the authracite companies. Tremendous growth has been established in the general traffic of the companies, not excepting bituminous coal, and there has likewise been marked expansion in the passenger business. The improved net earnings have come as largely from these sources and departments as from the anthracite coal trade.

There are still some independent coal operators left in the anthracite field, but their influence and importance is each year diminishing. During 1905 the which is above the ratio for either of the three years immediately preceding, but is precisely the same as in 1901, when its proportion was also 20.48%, making it

process of absorption was carried a step further in the purchase by the Lehigh Valley Railroad Co. of the entire property and assets of Coxe Bros. & Co., including the Delaware Susquehanna & Schuylkill RR., (about 48 miles), over which Coxe Bros. had been shipping their output, amounting to over 1½ million tons annually. Another absorption of the year was the purchase by the Erie Railroad Co. of the mines of the John Jermyn estate near Scranton.

The reader will be prepared for the statement that the 1905 production of anthracite exceeded that of all previous years. Conditions were all favorable to a large output. The winter of 1904-05 was quite cold, insuring a large house demand for anthracite, and the activity and great prosperity generally of industrial interests likewise contributed to make consumption large. Possibly, too, the talk of a miners' strike next April, when the present contract with the miners expires, may have had some influence in inducing the laying in of supplies in anticipation of such a contingency. The shipments to market for the twelve months reached 61,410,201 tons, as against 57,492,522 tons in 1904 and 59,362,831 tons in 1903, the latter the year following the prolonged cessation of mining in 1902 on account of the labor troubles. We show herewith the anthracite shipments for each year back to 1873. It should be understood that these shipments do not include coal used at the mines nor coal sold locally, nor yet the consumption by the anthraeite carriers themselves. Probably, to get at the total output, it would be necessary to add from 10 to 15% to the figures of shipments.

1		•	-		
ı	Year.			Year.	Tons.
ı	1905		61,410,201	1888	38.145.718
ı			57.492.522		
1	1903		59,362,831	1886	32,136,362
ı			31.200.890		31,623,529
1			53,568,601		30,718,293
j			45,107,486		
۱					29,120,096
			41,899,751		28,500,017
ļ					23,437,242
			43,177,483		26.142.689
1			46,511,477		
			41,391,200		
			43,089,536		
					19,712,472
			40,448,336		
					21,227,952
			35.407.710		
	1000		,10,,10,,110,		

As indicating how evenly the shipments are now distributed between the different months of the year (all except the earliest months, when the severity of the winter often puts an embargo on the movement), we append the following table.

ľ	Months.	1905.	1904.	1903.	1902.	1901.
ŀ	January	4,408,578	4,134,245	5,964,950	4,538,138	5,192,290
	February	3,922,601	4,326,269	5,070,608	3,741,253	4,123,594
	March	5,258,567	4,375,033	5,211,450	3,818,767	5,002,315
	April	5,278,041	5,407,786	5,044,998	4,924,829	3,715,295
	May	6,005,158	5,285,079	5,156,449	1,708,892	4,693,562
	June	5,844,052	5,728,795	5,436,497	92,203	4,792,443
	July	4,546,743	4,623,227	5,377,495	239,079	3,699,628
	August	5,041,838	4,325,734	5,169,402	321,774	4,711,517
	September	5,082,232	3,967,600	4,654,444	455,883	4,379,143
	October	5,205,694	5,131,542	3,925,642	1,276,257	4,938,033
	November	5,421,584	5,124,068	4,091,147	4,984,384	4,697,329
	December	5,395,113	5,063,144	4,259,749	5,099,431	3,623,453

Total tons\_\_61,410,201 57,492,522 59,362,831 31,200,890 53,568,602

As regards the amounts and proportions of the shipments passing over the different roads, certain variations necessarily occur from year to year. In 1905 the amount of the shipments, though not the percentage, increased by every route. The point of chief interest, however, with reference to the late year's figures is the fact that the Reading is steadily enlarging both its output and proportion, and resuming its old lead in the trade. Its ratio for 1905 was 20.48%, which is above the ratio for either of the three years immediately preceding, but is precisely the same as in 1901, when its proportion was also 20.48%, making it

very plain that the company is simply recovering what it had previously lost. The Pennsylvania RR. appears to be losing ground, as its percentage for 1905 at 7.96% compares with 10.54% in 1901. Below we furnish comparisons of the figures for the different companies for the last four years.

6,225,622 10.14 5,711,173 9.93 6,343,852 10.68 3,814,150 12.22 Total....61,410,201 100.0 57,492,522 100.0 59,362,831 100.0 31,200,890 100.0

A noteworthy circumstance is that in face of the increased production of 1905 there has been no addition to the total of the stocks of coal at tidewater. In other words, tidewater stock Dec. 31 1905 were 714,143 tons. against 715,715 tons Dec. 31 1904 and 714,276 tons Dec. 31 1903, showing remarkable uniformity.

### MUNICIPAL OWNERSHIP ABROAD NOT SUCCESSFUL.

Anything that tends to throw light on the relative merits of private and of municipal ownership of public utilities must manifestly be of great interest at the present juncture, when such strong efforts are being made to spread the doctrine of municipal ownership in this country. The advocates of this doctrine dwell upon the experiments made in municipal ownership abroad, and point to these experiments as evidence that municipal ownership is far superior to private ownership and a great deal more successful. Even if such statements were entirely accurate, it would by no means follow that ventures along the same line were to be encouraged in the United States, for conditions here and abroad, particularly in the matter of politics, are so wholly different. It is not at all clear, however, that the outcome, even on the other side, has been attended with favorable or satisfactory results. On the contrary, an American investigator of independent mind has lately returned from a lengthy tour of examination and study in Europe and he distinctly and emphatically declares that municipal ownership in Europe is a failure.

The investigator referred to is Frank H. H. Roberts, Ph.D., A. M., Professor of History and Political Science at the University of Denver, Colo. Professor Roberts left Denver on the 1st of last September at the solicitation of the authorities of the Denver University. He was charged with the duty of investigating conditions in Europe and ascertaining the influence socialism in its various forms was having on the progress or stultification of the communities. He was enjoined to "bring back nothing but the truth and be prepared to prove and uphold every statement you may make." In a speech delivered before the Chamber of Commerce in Denver he has been unfolding the results of his investigations, and previously he had given expression to his views and conclusions in an interview with a reporter of the "Denver Republican." In the same paper he is also answering Mayor Dunne, Chicago's champion of municipal ownership. Professor Roberts asserts among other things: (1) It raises the general taxes and increases the debt of a community without making adequate provision for a sinking fund; (2) it tends the taxes. This, indeed, he asserts, is admitted by

to lower wages, not only the wages of the city employees but the pay of all laboring men; (3) it stultifies enterprise; the public utility service is poor and behind the times; there is no ambition; (4) it is an important factor in the "barrack" system of housing the laboring classes in the large cities abroad. He also declares that a revolt is growing up against municipal "trading" (as municipal ownership is termed in Britain) that is quite amazing.

He supports these general conclusions by detailed statements setting out the defects observed by him and the matters calling for criticism at the various points where he made a study of public utilities. In Manchester, he states, municipal trading has become detrimental to manufacturing, and labor has suffered. The taxes are high, and growing higher from this cause every year, while among the laboring people a strong feeling of resentment against municipal ownership is developing. In Glasgow he spent eighteen days, going and living among the laboring people and studying their situation at first hand. Taxes are higher by 150 per cent, he asserts, in that city since municipal ownership has been in full swing. The tramway is boasted of as a financial success, but he found that many things were omitted from the expense accounts and charged instead to the general taxes. The city telephone solicitors are paid out of the general tax fund and not out of the income of the undertaking. Furthermore, as might be supposed, this way of doing business leads to extravagance and graft.

Professor Roberts says that if any person is impressed with the belief that municipal ownership is a good thing for a taxpayer, it might be well for him to consult the Rate-Payers Union of Glasgow and learn what effect it has there. This Union is a large organization of taxpayers, organized for the definite purpose of thwarting all the undertakings of the Council having a tendency to further burden the city with ownership. It employs a lawyer to look into every action of the Council to see that it is not a new scheme to increase the taxes. The taxes in Glasgow have increased to such an extent that they are striking at the homes of the very poorest. The public utilities in that city are undoubtedly run at a loss. The city does not set aside a proper amount for depreciation and a sinking fund. Furthermore, he declares that the figures in the reports intended to show the results for tramway and other undertakings are juggled. The service is invariably poor. The people of this country would revolt at the service given there. In Nottingham and Liverpool and other English cities conditions are stated to be much the same.

On the Continent, as well as in England and Scotland, Dr. Roberts found a growing conviction all through the ranks of the working-people that municipal ownership was bad for them. In the German cities visited by him, municipal ownership was not making headway. The tramways in Barmen and Nuremberg owned by the city have been leased to a private corporation. In Antwerp the Clerk of the City informed him that Antwerp did nothing but clean its streets, "and I wish we did not do that, for it is the one thing badly done," answered this official. Dr. Roberts says very emphatically, in his summing up, that municipal ownership abroad raises

friends of the idea. Mr. Bellamy, the manager of the Liverpool Tramway System, said: "Statements about taxes should not be asked for. It would be better to let that side of municipal ownership alone." C Professor Roberts is equally positive that municipal ownership tends to lower wages. The labor that is outside the city fights the labor that is employed by the city. It divides the laboring classes and it lessens the influence of labor in the community. Wherever it prevails, you will find the bureaucracy, and opposed to this class is free labor employed outside the city works. The Professor declares himself a foe to trusts of all kinds, adding significantly, however: "But as we are aware, the private trusts can be regulated by the Government, but when you have a private trust and a Government trust combined, there is little hope for the people."

That the claims made for municipal ownership are illusory if not actually false is also evident from what our London correspondent says in his review of the trade of Great Britain in an article on another page to-day. Our correspondent enumerates as one of the causes that have tended to aggravate the depression which has prevailed in parts of Great Britain and has resulted in increasing the number of the unemployed the fact that the municipalities all over Great Britain had until about a couple of years ago been borrowing on a very large scale and engaged in municipal trading. At last, he says, the banks got alarmed. They argued that too much of the capital of the country was being sunk in works which in many cases gave no money return and in other cases gave no adequate return; that rates were being raised and that the money market was being thrown out of gear. He points out that the municipalities have resorted to many devices to obtain the money which the banks were no longer willing to advance, but with little success. The result is, he states, that municipal enterprise, and consequently municipal employment, has been reduced. Thus the story is the same wherever one looks, and cautious people in the United States will hesitate long before they encourage our own municipalities to embark upon a similar course of trials and failures.

BUSINESS IN ENGLAND IN 1905.
[Communicated by our London Correspondent.]

January 13 1906.

The year 1905, from its very beginning to its close, was disturbed by grave political apprehensions. Up to September the war between Russia and Japan was going on; moreover, for the last nine months the relations between France and Germany were most strained, and at one time threatened hostilities; while throughout the whole period the internal condition of Russia made the Continent most anxious. Therefore cautious people have been loth to engage in new risks; and as a result business, especially in London and the South of England, has been held in check. Indeed, in London and the South of England generally business has been so bad that since winter set in want of employment has become so pronounced that Parliament has had to pass an Act for dealing with the unemployed, and Queen Alexandra has appealed to the wealthier classes to subscribe largely to enable the Act to be carried into effect.

The great want of employment in London is due, firstly, to depression in trade. But it is aggravated by a number of other causes. Owing to the comparative distance of London

from the coal and iron fields of Great Britain, for a great number of years factories of all kinds have been moving from London to the Midlands, the North of England and the South of Scotland. This shifting of industries is still going on, and is throwing considerable numbers of the London population out of work. Secondly, the Government has been exerting itself during the past year and a half to effect economies in the army and navy. One step it has taken has been to reduce considerably the number of men employed in the dockyards, and this naturally has added to the state of idleness. Thirdly, the municipalities all over Great Britain had, until about a couple of years ago, been borrowing on a very large seale and engaging in municipal trading. At last the banks got alarmed. They argued that too much of the capital of the country was being sunk in works which in many cases gave no money return, and in other cases gave no adequate return; that rates were being raised; and that, in short, the money market was being thrown out of gear. The municipalities have resorted to many devices to obtain the money which the banks were no longer willing to advance to them. But they have not done so successfully; and the result is that municipal enterprise, and consequently municipal employment, have fallen off very much during the past year or year and a half. Fourthly, the depopulation of the rural districts of England, and especially of Southern England, which has been proceeding ever since the adoption of Free Trade, has become more accentuated of late. Unskilled agricultural laborers have flocked into the towns, and more particularly into London, and because they are unskilled they are the first to lose employment when trade becomes depressed. Lastly, in the East End of London there is a vast accumulation of alien immigrants, principally Russian Jews, who compete with the native born, and consequently add to the difficulty of finding employment for all.

On the other hand, trade has been active and profitable in North and Central England and the South of Scotland, in spite of the political apprehensions. The great manufacturing districts lie in the South of Scotland, the North of England and the Midlands, and they have benefited largely from the war between Russia and Japan. Moreover, the British public have been investing abroad on a much larger scale during the past year or year and a half than they had done since the Baring crisis. The Baring crisis, having been accompanied by a crash in Argentina and a great fall in American railroad securities, gave the British public a distaste for foreign investment. For a considerable time afterwards almost all enterprise was confined to the United Kingdom and the British colonies and dependencies. Even the British colonies were comparatively neglected. Apparently home investment has since been overdone. There was a great fall in British railways just after the outbreak of the South African war, which brought the public to realize that home investments are not in reality safer than foreign investments. And since then there has been a fall in house property, the building of houses having been carried too far. Now the taste is for investment beyond the sea, and that of course has brought about a remarkable increase in the exports. Over and above this, the great prosperity in the United States, Canada and the South American republies, as well as generally upon the European Continent, has led to larger buying of British commodities than previously. Australia, likewise, which had suffered severely from a long drought of eight years, during the past two years has had exceedingly favorable seasons. The purchasing power of the country has therefore greatly increased and trade has naturally improved. South Africa, too, is recovering from the effects of the Boer war. And India, although in some districts there is a lamentable want of rain, and consequent distress, generally has had two very good years and is buying from this country on an active scale. In China there is a remarkable recovery from the depression that accompanied and followed the Boxer movement.

Owing to all these circumstances, there has been great activity in the leading trades of the country, and while there has been deplorable want of employment in London, there has been very full employment in the manufacturing districts. One other circumstance has powerfully contributed to the improvement in trade. For many years previous to the outbreak of the South African war, manufacturers and merchants in this country were under the impression that they could easily beat all foreign competitors. They did not work as hard, therefore, as their rivals, and in most cases

they contented themselves with plant and machinery which was becoming antiquated. During the two or three closing years of the past century, however, it was brought home to our public that foreign competitors were rapidly gaining upon them. British and colonial railway companies bought rolling stock on a large scale in the United States. So did the military authorities for the Soudan and later still for South Africa. The breakdown in the railroad market in London and the rise in the price of coal were also support South Africa. The breakdown in the railroad market in London and the rise in the price of coal were also symptomatic of the unsatisfactory state of trade. The commercial public woke up to the necessity for greater activity. They public woke up to the necessity for greater activity. They have been introducing reforms of every kind. Especially, our manufacturers have been superseding old plant and machinery for the newest and the best. The railway companies, likewise, have been earnestly endeavoring to reduce the cost of working and the banks have begun to keep independent gold reserves. Altogether, therefore, the commercial community is much better equipped than it was six or seven years ago, and is taking advantage of the improvement to push business in every direction.

The Board of Trade returns for December show that the total value of the exports of British and Irish produce and manufactures for the past year amounted to £330,023,467, being an increase over the preceding year of £29,312,427, equal to 9.7%. The value of the re-exports, that is, of imports exported, amounted to £77,798,521, being an increase over the preceding year of £7,494,240, or 10.6%. The value of the imports amounted to £565,279,402, being an increase of £14,240,774, or 2.6%. Adding the re-exports to the ex-

of £14,240,774, or 2.6%. Adding the re-exports to the exports of British and Irish produce and manufactures, we get total value of the exports of £407,821,988, showing that

ports of British and Irish produce and manufactures, we get a total value of the exports of £407,821,988, showing that the value of the imports exceeded the value of the exports by £157,457,414, whereas in 1904 the value of the imports exceeded that of the exports by £180,023,307 and in 1903 by £182,226,617. One result, therefore, of the marked increase in the exports during the past year is that the indebtedness of this country to the rest of the world is very materially reduced. It used to be thought by alarmists that this country was living on its capital to some extent because the value of the imports exceeded the value of the exports so immensely. The above figures show how great a mistake that was, as they prove very clearly that there is plenty of capital for the trade of the country, which increases whenever the public at home is largely investing abroad. The traffic returns of the 16 principal railway companies of the United Kingdom for the year 1905 amounted to £92,530,000, showing an increase over the preceding year of £839,000, thus corroborating the inference to be drawn from the Board of Trade returns. The receipts of the Government for the nine months beginning with April and ending with December amounted to £89,337,000, against £89,414,000 for the corresponding period of the year before, showing a decrease of only £77,000, although the Chancellor of the Exchequer, in his budget statement, anticipated a falling off for the whole year of as much as £916,000. The revenue returns are less reliable than the Board of Trade or the railway returns, because so much larger a proportion of the revenue is collected in the last three months of the financial year—the three months ending with March. When the revenue collectors are very active, they get in more in the

the revenue is collected in the last three months of the financial year—the three months ending with March. When the revenue collectors are very active, they get in more in the first nine months than when they are slack. And just now it is probable that the change of Government has relaxed the vigilance of the Treasury and left the collectors, therefore, very much to their own devices.

The total clearings of the London Bankers' Clearing House for 1905 were the largest ever recorded, and amounted to £12,287,935,000, an increase over the preceding year of £1,723,738,000. The amounts passed through on consols settling days during the year were £638,783,000, being an increase over the previous year of £41,623,000. The clearings on the fourth day of the several months of the year show an increase of £51,789,000 compared with 1904. The clearings on Stock Exchange account days show the remarkable increase over 1904 of £534,036,000. The total town clearings increased £1,677,262,000—from £9,677,988,000 to £11,355,250,000.

The last three months of 1904 were so favorable agricultural the terms of the control of the control

The last three months of 1904 were so favorable agricul-The last three months of 1904 were so favorable agriculturally that an exceptionally large area was planted with wheat, and at the beginning of 1905 tillage operations generally were exceedingly forward. The first two months of the year continued as favorable as the last three of the preceding year, and at the end of February, consequently, spring sowings were very advanced. March was a very wet month, and in many cases farmers had to suspend work. April and May were dry, cold and windy, and consequently vegetation was thrown back. Heavy rains came in June, and July was an unusually hot month, bringing all the crops very forward. August was an unsettled month, yet barvery forward. August was an unsettled month, yet harvesting was carried on fairly well; and September, being dry and cold, almost all harvesting was completed early. The and cold, almost all harvesting was completed early. The final result was that wheat, owing largely to the increased acreage, gave a larger yield than for six years previously. The total yield, according to the final figures, was nearly 59 million bushels, against about 37 million bushels the preceding year. The total production of barley was about equal to that of wheat. Oats showed a considerable decrease. There was a material increase in beans, and there was a very marked increase in potatoes. Unfortunately the potato crop suffered severely from potato disease, so that upon the whole probably the growers lost rather than

gained. The total production of hay was about a million tons less than in the preceding year, mainly because of the cold and cutting winds of April and May. It is curious that, according to the official figures, the area under cultivation decreased by over 30,000 acres; arable land decreased by over 133,000 acres, while permanent grass land increased by over 102,000 acres. The total cultivated area of Great Britain was returned as 32,286,832 acres. There ought to be added, however, about 12¾ million acres of mountain and heath land used for grazing. The most remarkable change, however, was that the lands under wheat, barley and oats increased by over 101,000 acres, whereas the corn lands of Great Britain have unintermittently been decreasing almost since the adoption of Free Trade. Regarding livestock, there was a considerable increase in horses, horned The total production of hay was about a million

and oats increased by over 101,000 acres, whereas the corn lands of Great Britain have unintermittently been decreasing almost since the adoption of Free Trade. Regarding livestock, there was a considerable increase in horses, horned cattle and sheep, but a large decrease in pigs. Upon the whole the year was favorable to farmers. Prices have been fairly good. The crops, speaking generally, were got in under good conditions, and the yield, with the exceptions already stated, was satisfactory.

The cotton trade has been exceedingly profitable all through the year, though as the end approached apprehensions arose that the prospects for the new year were far less favorable than those for the year drawing to a close. The price of middling American at the beginning of the year was well under 4d. per pound. But in spite of the immense American crop for 1904-05, the price gradually rose to 434d. towards the end of May, to 514d. in June and to 6d. in July. In July the rise was considered so serious that at the instance of the cotton spinners of France and Austria a meeting of the Committee of the International Federation of Cotton Spinners was held in London to consider the situation. Resolutions were adopted for securing in future fuller and better statistics, and it was also decided to refrain from buying American cotton during the following three months, except for immediate wants. The reports concerning the buying American cotton during the following three months, except for immediate wants. The reports concerning the growing crop as the year advanced became less and less favorable, and so the price continued to advance up to the favorable, and so the price continued to advance up to the close. In spite, however, of apprehensions and complaints here and there, all branches of the industry continued prosperous to the very end. So prosperous, indeed, was the business that in January an advance in weavers' wages of 7½% was demanded. After two or three months of negotiations it was agreed at the end of March that an advance of 5% in weavers' wages should be granted from the beginning of July, and that the question of a further advance of 2½% should be considered in January 1906.

Immediately after the settlement of this question an advance in spinners' wages was demanded. At first this was strongly resisted by the employers, but ultimately a con-

Immediately after the settlement of this question an advance in spinners' wages was demanded. At first this was strongly resisted by the employers, but ultimately a conference was held under the auspices of the Lord Mayor of Manchester in the middle of August, and a temporary arrangement was arrived at. It was agreed that the operatives' demand for a 5% advance and the employers' notice for a 5% reduction in the Bolton district should both be withdrawn; that a 5% "bonus" should be paid for twelve weeks beginning with September everywhere outside of the Bolton area; and that at the end of the twelve weeks the current rate of wages should recur and continue until March next, after which each side should be free to take any action it. after which each side should be free to take any action it

pleased.

Perhaps the most striking indication of the great prosperity of the industry is the number of new mills that are being constructed and projected. Altogether, 30 Egyptian yarn mills with 2,755,000 spindles are either built or under construction, while 27 American yarn mills are either built or under construction with 2,200,000 spindles, making together 57 mills with 4,955,000 spindles. There is much apprehension lest the competition of these new mills should prove very injurious when they come fully into operation. And it is alleged in support of the apprehension that these new mills have been established not in response to a genuine new mills have been established not in response to a genuine demand, but to the hurried attempts of company promoters

demand, but to the hurried attempts of company promoters to seize a temporary opportunity.

The wool trade was active throughout, but especially so as the close of the year approached. During the long drought in Australia the supply of merino wool became so small that the demand for cross-breds greatly increased, which raised the price of the same so much that all kinds of substitutes were adopted. Happily, the end of the drought in Australia occurred two years ago, and already there has been a very considerable increase in the output of merino wool. During the year 1905 it is estimated that the supply of merino exceeded that of 1904 by about 220,000 bales. On the other hand, the demand for cross-breds has rather outstripped the supply. The result is that while the price of merinos rose 5% during the year, the price of good cross-breds advanced fully 10%, and there was a rise of 5% in medium cross-breds. The year closed with a hopeful feeling throughout the trade. The general anticipation is that the end of the war between Russia and Japan has given a great stimulus to trade generally; that the consumption of the

and the reports from Argentina do not indicate much gain. and the reports from Argentina do not indicate much gain. Weavers complain in many cases that their profits have been unsatisfactory. That they have done a very large business is beyond question. But they grumble that the prices of raw materials have been so high that there was little margin for profit. The profits probably have not been as large as in some years when the activity of business was not quite as great. But that the profits have been fairly satisfactory seems to be proved by the fact that as the year went on the outturn increased, and that at the present moment there is a more hopeful feeling in all branches of the trade than twelve months ago.

twelve months ago.

At the beginning of the year there was a widespread belief amongst shipowners that prices for new vessels were at their lowest, and as freights were low and were likely to continue so, there was a disposition not to contract for early delivery.

Accordingly large orders for distant delivery were placed at Accordingly large orders for distant delivery were placed at all the principal shipbuilding centers during January and February. Then there was a pause until the conclusion of peace between Russia and Japan, when prices began to rise, and there was another rush to place orders, with the result that the cost very considerably advanced. At the beginning of the year steel plates were £5 15s. per ton. In September they rose to £6 and in October to £7, and the tendency still seems upwards. There is a more hopeful feeling generally than there was amongst both shipowners and shipbuilders, although there is some fear that the large construction of than there was amongst both shipowners and shipbuilders, although there is some fear that the large construction of the past year may bring about such fierce competition as will materially lower freights. The strike of pattern makers on the Clyde interrupted business materially, so that shipbuilding was not pushed forward as rapidly as otherwise it would have been. Further, there were several strikes abroad, especially in South America, which interfered with the shipping business. Upon the whole, however, the shipbuilding industry has been very active, and in spite of grumpulations. building industry has been very active, and in spite of grumbling has been fairly profitable. The official figures are not yet published, but fairly accurate estimates have been framed, from which it seems safe to say that the total outyet published, but fairly accurate confidence framed, from which it seems safe to say that the total outturn of the British and Irish shipyards amounted during the past year to about 1,806,000 tons, which is nearly 430,000 tons more than the production of 1904. In addition, the orders placed towards the close of the year give assurance that the yards will be kept busy practically throughout the new year. The outturn, taken altogether, has been the largest on record. Especially so has it been in Scotland, the product there having amounted to almost 588,000 tons. In the English yards there has been an increase everywhere In the English yards there has been an increase everywhere except on the Thames, in the Royal Dockyards and in the yards of the Bristol Channel

The great activity in shipbuilding naturally stimulated a strong demand for iron and steel. Furthermore, the increased British investment abroad led to an augmented export of iron and steel; and, lastly, foreign countries bought export of iron and steel; and, lastly, foreign countries bought much more largely than for many years previously from this country. The result was a decided increase in the volume of trade without any very material advance in prices except here and there. In the Cleveland district there was a good deal of speculation which sent up Cleveland pig unduly But, broadly speaking, throughout the United Kingdom, the improvement in the industries was due to natural causes. The returns of the total production and total home consumption are not yet accessible. From the Board of Trade returns for January we find duction and total home consumption are not yet accessible. From the Board of Trade returns for January we find that the total exports of iron and steel for the year amounted to 3,721,515 tons, an increase of 458,673 tons, or 14.3%. Of this total, 546,644 tons were in the form of rails, 2,192,980 tons were in other manufactured descriptions while only 981,891 tons were pig iron. The total value of the exports of iron and steel was £31,827,142, an increase of, roughly, 3¾millions sterling, or 13.4%. It appears from these figures that in the foreign trade there was rather a decline in price compared with 1904. In the first half of the year there was also a decline in prices at home. In fact, the stimulus to the trades was given

In the first half of the year there was also a decline in prices at home. In fact, the stimulus to the trades was given by a large number of new orders for ships that were placed early in 1905, due to the general impression that the destruction of shipping during the war between Russia and Japan had been so great that a very considerable increment was necessary. These orders, however, were placed on very favorable terms to shipowners. Generally, the price was about £5 per ton. As already indicated, there was a lull in the shipbuilding orders in the later spring and early summer. In August, however, there was another rush to place orders, when the builders were able to secure very much better prices, the average being about £6 10s. 0d. per ton. Later in the year the average was somewhat higher. The figures given above for the export trade included, of course, the whole year, and from them it is evident that the recovery of prices in the latter half of the year did not make up for the decline in the earlier part. It would seem certain, though, that in the home trade the rise the later part more than made up for the earlier decline.

part more than made up for the earlier decline.

The improvement in the iron and steel trades reacted The improvement in the iron and steel trades reacted favorably on the coal trade. The year began with depression in the trade. The weather was very mild. Employment generally was slack. For these reasons the consumption of house coal was lower than at the corresponding period for a considerable time. Towards the end of January the strike in Germany caused a strong German demand for British coal, which continued until nearly April, when

the ice in the Baltic broke up and a good Russian demand for British coal ensued. The Russian demand was greatly increased when the riots in the petroleum districts of Southern Russian destroyed so much all. At home, the improve increased when the riots in the petroleum districts of Southern Russia destroyed so much oil. At home the improvement in the iron trade greatly increased the demand for coal for manufactures. But the price has not been materially influenced. There have been several threatened labor disputes in the coal trade but they have all been settled amicably. In one instance the employers demanded a reduction in wages of 5%. On reference to arbitration, however, the demand was refused. An application in another instance from the men for an advance also failed. Conse-

a reduction in wages of 5%. On reference to arbitration, however, the demand was refused. An application in another instance from the men for an advance also failed. Consequently, although early in the year, from the slackness of demand, the collieries specially working for the home trade were often idle, there was no scrious disturbance of business on account of labor disputes. The total exports of coal for the year amounted to 49,359,272 tons, an increase over the preceding year of 1,108,992 tons, or 2.3%. The total value was £26,061,117, a decrease compared with the preceding year of £801,269, or 3%.

Though considerable tension developed in the money market the latter part of the year, and the Bank of England reserve at times appeared threatened, money was quite easy the first half of the year, with the result that the average for the twelve months works out lower than might be supposed. The Bank of England was obliged to change its rate of discount only three times. The year opened with a 3% rate, which was reduced on March 9 to 2½%. On the 7th of September the minimum was again raised to 3% and three weeks later to 4%, at which figure it remained till the end of the year. The open market rate of discount was a little over 2½% for the first six months, and 3% for the second six months, making an average of £2 12s. 6d. for the twelve months—quite a low figure. The average brokers' rate for deposit money at notice was £2 3s. 0d. per cent, while the average for day-to-day money was somewhat higher than money for fixed periods was that the bill brokers had frequently to apply folonism to the Bank of England, when they were charged ½% over Bank rate and towards the end of the year, as much as 1% above Bank rate. During the last three or four months of the year the disturbed state of Russia and immense amount of gold, firstly, in preparation for a Russian land the strained relations between Germany and France caused much apprehension. Moreover, France accumulated an immense amount of gold, firstly, in preparatio much apprehension. Moreover, France accumulated an immense amount of gold, firstly, in preparation for a Russian loan, and afterwards in fear of a war with Germany; while the wild speculation in Germany, especially in imports in anticipation of the new commercial treaties, made money in Berlin scarce and door. Generally encelving money was in Berlin scarce and dear. Generally speaking, money was dearer abroad than in London, and the fears of large gold

dearer abroad than in London, and the fears of large gold shipments made people here apprehensive during the last three or four months that gold might be withdrawn from the Bank of England on so large a scale that the Bank would have to take measures to protect its reserve.

The total imports of gold during the year amounted to £38,576,895, an increase over the preceding year of £4,691,-307, or nearly 14%. Of the total imports, over 21½ millions sterling came from British South Africa and £6,850,360 from British India. The only other very large amount was £2,336,489 from Germany. The total exports of gold amounted to £30,829,842, a decrease compared with the preceding year of £2,209,296, or 6.7%. It will be observed from a comparison of these figures of the imports and expreceding year of £2,209,296, or 6.7%. It will be observed from a comparison of these figures of the imports and exports of gold that there remained in this country apparently

ports of gold that there remained in this country apparently a net sum of very nearly 7¾ millions sterling.

There has been exceptional activity in silver during the year, with wide fluctuations, prices varying from 25 7-16d. to 30 3-16d., the former being 1d. above the lowest quotation for 1904. On Jan. 1 the quotation was 28¾d. It declined during January, rose again in February, then declined again, the lowest price being reached on April 6, after which, with some fluctuations, prices continued to advance until in November and December. when over 30d, was frequently vember and December, when over 30d. was frequently quoted. The total imports of silver were £12,992,014, being an increase of £1,304,675 over the preceding year, or 11.2%. The total exports were £14,561,677, being an increase of £1,297,983 over the preceding year, or 9.8%. As the exports of the metal amounted to more than the imports, it would appear that £1,297,983 was exported from stocks already in this country, or at all events not recorded by the Board of Trade.

The total new issues of all kinds in this country last year The total new issues of all kinds in this country last year amounted to £167,188,408, against £123,019,689 in the previous year, an increase of £44,168,719. The large increase was mainly due to Japanese borrowing. Japan raised in London and New York 30 millions sterling in March; in London, New York and Berlin another 30 millions sterling in July; and in London, New York, Paris and Berlin in November 25 millions sterling. The issues in London alone amounted ber 25 millions sterling. The issues in London alone amounted to  $31\frac{1}{2}$  millions sterling. It is to be recollected, with reference to the loan issued in November, that it was intended to pay off internal debt, so that that loan does not add to the liabilities of Japan. The principal other foreign government loans were a Turkish 4% loan for 5 millions sterling in January; a Chilian 5% loan for £1,350,000; a £1,000,000 5% loan for the State of Bahia; a Chinese 5% loan for a million sterling; a Siamese  $4\frac{1}{2}\%$  loan likewise for a million sterling; a Brazilian loan for £3,000,000 in 5% stock and an Argentine 4 millions sterling loan in the form of 2-year Treasury bonds.

The Argentine Government has since borrowed another 4 millions sterling on the Continent. The whole 8 millions sterling were intended to pay off the Funding Loan, so that they do not constitute an addition to the Argentine debt. But they are objectionable in this respect, that whereas the Funding Loan was well held, these Treasury Bills constitute a floating debt which may fall due at a very inconvenient period. There have been several municipal issues, and the British Government also borrowed, but to a much smaller extent than for a considerable time past. Its borrowing, indeed, is less than af first sight appears, for while it placed 14 millions sterling in Exchequer bods. It paid off old Exchedit and the paid off old Exchedits of the paid of the paid off old Exchedits of the paid off old Exchedits of the paid off old Exchedits of the paid of the paid off old Exchedits of the paid off old Exchedits of the paid off old Exchedits of the paid of the paid off old Exchedits of the paid of the paid of the paid of the paid off old Exchedits of the paid of t

fore the redemption of debt will be on a considerable scale. Other securities of the British Government and those guaranteed by it have also improved. There has been a very marked improvement likewise in British railway securities, especially the common stocks. Early in the year, the traffic returns continued disappointing, although it was known that trade was improving. But towards the end of the year, there was a marked improvement in railway traffic returns, and consequently there are high hopes now that the railway dividends will for some years to come continue to increase, especially as the railway companies have been introducing reforms calculated to reduce materi-

ally the cost of working. There has likewise been an advance in the securities of good British industrial com-

But the greatest activity of all has been in American securities; in the shares of metal companies, particularly of copper companies; and in some foreign railway companies. curities; in the shares of metal companies, particularly of copper companies; and in some foreign railway companies. The movement in the American department of the London Stock Exchange has been regulated entirely by that of New York. When prices rose in New York, they rose likewise in London. When they went back in New York, they went back likewise in London. To some extent, also, American action controlled the copper market and likewise the market for copper shares. But the movement in Japanese stocks, in South American government securities, and in Argentine and Chilian railway stocks, has been mainly determined by London and Paris. Japanese four per cents rose during the year 16½%; and the five per cents rose 13%. Brazilian bonds have risen from three to four points. There has been also a considerable rise in Guatemalan, Colombian, Paraguayan, Honduras and Venezuelan bonds, and in Argentine Provincial Cedulas. Argentine railway securities, which had risen very markedly in 1904, advanced further in 1905. The ordinary stock of the Antofagasta (Chili) & Bolivia Railway rose eighty-three points. The ordinary stock of the United Railways of Havana and Regla Warehouses rose eighty-six points.

The appended table, made up from the official statements of the Bank of England, shows the position of the Bank as regards bullion, reserve, &c., each week of the year:

BANK OF ENGLAND IN 1905.—(00,000s omitted.)

	Depo		Secur		s omit		.4	
1905.	Note Circulation  Bultion in both Departments.	Public.	Other.	Governmen t	Other.	Reserve of Notes and Coin.	Bank Rate.	Market Rate 3 Months' Bank Buls.
April 5 " 12 " 19 " 26 May 3 " 17 " 31 " 31 June 7 " 14 " 28 July 5 " 19 " 19 " 19 " 28 " 19 " 19 " 29 " 16 " 23 " 20 " 11 " 25 November 1 " 18 " 25 November 1 " 18 " 22 " 18 " 22 " 18 " 22 " 18 " 22 " 18 " 22 " 18 " 22 " 18 " 22 " 13 " 20 December 6 " 13 " 20 " 20 " 20 " 20	£ 8, 8, 13, 9, 27, 7, 33, 2, 27, 4, 34, 4, 4, 33, 27, 7, 36, 9, 9, 27, 6, 35, 5, 9, 9, 27, 6, 35, 7, 9, 27, 1, 36, 9, 8, 8, 8, 7, 7, 28, 6, 37, 7, 28, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6,	£ 12,45,88 9,04 97,55,115,68 117,73,88 110,86 111,97 111,65 113,85 111,47 112,53 113,55 111,37 112,55 113,61 112,63 113,61 113,61 112,63 113,61 113,61 112,63 113,61 112,63 113,61 112,63 113,61 112,63 113,61 112,63 113,61 112,63 113,61 112,63 113,61 112,63 113,61 112,63 113,61 112,63 113,61 112,63 113,61 112,63 113,61 112,63 113,61 112,63 113,61 113,6	£44,84,4,6,4,6,6,6,6,9,5,5,6,8,4,1,7,7,0,4,3,6,4,1,0,8,5,6,0,0,1,2,3,7,4,3,6,4,1,0,8,5,6,0,0,1,2,3,7,4,3,6,4,1,0,8,5,6,0,5,2,3,0,6,1,2,3,0,2,9,6,2,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4	£20,4,4,4,3,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6	£,4,5,9,6,5,4,4,4,4,4,6,7,4,0,6,1,1,2,1,5,2,9,8,9,2,3,4,3,6,1,1,8,8,6,2,3,7,9,5,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2	£,94,40,5,4,0,5,3,3,9,9,1,1,5,2,4,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2	3a 2½b	76 212-16 222-16

c September 7. d September 28.

In the table below we show the price of silver in London by months for 1903, 1904 and 1905.

PRICE OF SILVER FOR THREE YEARS

Silver.		1905.			1904		1903.		
Deecci.			High. Low. Aver.			High. Low. Aver.			
Jan Feb	283/8 28 5-16	27 9-16 27 5/8 27 11-16	27 15-16 28 1-16	d. 27 5-16 27 11-16	251/2	d. 26 7-16 26%	22 % 22 5-16	21 11-16	d. 21% 2214 2214
May June_	26% 27 5-16 271/8	25 7-16 26 % 26 7-16	26 11-16 26 15-16	25 15-16 26 18	24 7-16 25 % 25 5-16	24 15-16 25 9-16 25 <sup>8</sup> / <sub>8</sub>	25 1-16 25 1/4 24 9-16	225/4 24 5-16 24 %	23 3-16 24 <sup>5</sup> / <sub>8</sub> 24 <sup>3</sup> / <sub>8</sub>
Aug Sept	28¾ 28¾ 28 15-16	26% 27% 28 328 5-16	27 13-16 28 7-16 285/4	27 26% 26 15-16	26 3-16 26 2636	26 9-16 26 5-16 26 3-	2634 27 9-16 2834	25 5-16 2634 27 7-16	2472 2552 2684 2778
Nov Dec	30 5-16 30 5-16	28 15-16 293/8	29 15-16	271/4	2634 2738	26 15-16 27 15-16	2758 26 7-16	2614	27 25 11-10

the first day of each month during 1905 and on the closing

1905. Rates of Interest at—	Jan. 1.	Feb. 1.	March 1.	April 1.	May 1.	June 1.	July 1.	Aug. 1.	Sept. 1.	0d. 1.	Nov. 1.	Dec. 1.	Dec. 31.
Paris— Bank rate Open market. Berlin—				3 234	3	3 1 5/8	3	3	3 13/8	3	3 2 7/8	3	3 31/2
Bank rate Open market Hamburg—			31/2	3 21/2	3 2	3 21/4	3 2	3 2	3 2½		5 4½		
Bank rate Open market. Frankfort—			31/2	3 2½		3 21/4		3 2	3 21/2		5 4½		
Bank rate Open market_ Amsterdam—		4 23/8	3½ 1¾	3 2½		$\frac{3}{2}{4}$	3 2	3 2		4 3 9-16			
Bank rate Open market. Brussels—		3 234	3 21/4	21/2	21/2 23/8	2½ 2	2½ 2¼	21/2	2½ 2¼	2½ 2¼	2½ 2¼	3 25/8	3 21/8
Bank rate Open market_ Vienna—		3 21/2	3 2½				3 21/4		3 23/8	3 25/8	33/8		4
Bank rate Open market. St. Petersb'rg—	37		31/2	31/2	$\frac{3\frac{1}{2}}{3\frac{1}{2}}$	31/2	31/2 21/8	31/4	31/2	3½ 3½		4 1/2	4½ a
Bank rate Open market Madrid—		5½ N.	5½ N.	51/2 N.	5½ N.	5½ N.	5½ N.	5½ N.	5½ N.	5½ N.	5½ N.	6½ N.	7 N.
Open market. Copenhagen—			3 3	3	3	4½ 3½	$\frac{4\frac{1}{2}}{3\frac{1}{2}}$	4½ 3½	$\frac{4\frac{1}{2}}{3\frac{1}{2}}$	41/2		41/2	41/2
Bank rate Open market.			4	4			4	4	4	4 4		5 41/2	5 4½

N.—Nominal, a 4 7-16.

In the subjoined statement we show all the changes in the Bank of England rate in each year from 1899 to 1905 inclusive.

DANK (	)r Ei	NGLA	MDa	RAIL	, 01	11	VIER	LES	1.	•, •	
Year.	Rate %	Num of da			Y	ear			Rate		nber ays.
1899.					19	902					
	4		days				Jan	23		23	
Jan 19 to Feb 2	31/2			Jan			Feb		31/2	14	days
Feb 2 to July 13	3		days				Oct	2		238	days
July 13 to Oct 3	31/2		days	Oct	2	to	Dec	31	4	90	days
	41/2	2 (	days	37-					0.00	005	3
	5 6	56 31	days	xe	ar s	av	erage.		3.33	365	uays
100 30 to Dec 31	0	31	days		1.	903					
Year's average	2 75	265	dave	Ton				91	A	140	days
1000		000	duys	May	21	to	June	18	314	28	days
Jan 1 to Jan 11	6	11 (	davs	June	18	to	Sept	3	3	77	days
Jan 11 to Jan 18	5	7	days	Sept	ĵ.	to	Dec	31	4	120	days
	41/2		days		_	••	200	0.2			
	4				ar's	av	erage.		3.75	365	days
May 24 to June 14	31/2	21 (	days								
June 14 to July 19		35 (	days		1						
July 19 to Dec 31	4	165	days	Jan	1	to	April	14	4	105	days
				April	14	to	April	21	31/2	7	days
Year's average	[3.96]	365	days	April	21	to	Dec	31	3	254	days
1901.		_	, 1	77							
Jan 1 to Jan 3	4	22 (	days	Ye	ar's	av	erage.		3.29	366	days
Jan 3 to Feb 7 Feb 7 to Feb 21	5		days			00=					
	41/2		days			905		0	2	07	dama
Feb 21 to June 6 June 6 to June 13	21/		days	Jan					3	$\begin{array}{c} 67 \\ 182 \end{array}$	days
June 13 to Oct 31	$\frac{372}{3}$		days	Mar	7	to	Sept	27	21/2	21	days
	4	62	days	Sent	28	to	Dec	31		95	days
000 01 00 1000 01		-02	auys	Sept	20		Dec	01	4	30	days
Year's average	3.72	365	days	Ye	ar's	av	erage.		3	365	days
										000	
									-		

The situation of the Bank of France as to its stock of gold and silver, according to the last returns of each month of 1903, 1904 and 1905, was as follows, stated in pounds sterling:

GOLD AND SILVER IN BANK OF FRANCE-(00,000s omittea.)

1905.	Gold	Silv'r	Total	1904	.	Gold	Silv'r	Total	1903	3.	Gold	Silv*r	Total
Jan. 26 1 Feb. 23 1 Mar. 30 1 April 27 1 May 30 1 June 29 1 July 27 1 Aug. 31 1 Sept. 28 1 Oct. 26 1	£ 107.78 112.8 110.67 114.63 117.3 118.8 118.5 116.67	£ 44,0 44,1 44,0 43,9 44,3 44,4 44,3 43,9 43,8	£ 151.7 156.9 154.6 155.6 158.9 159.7 161.7 161.5 160.4 159.4	Jan. Feb. Mar. April May June July Aug. Sept. Oct.	28 25 31 28 26 30 28 25 29 27	£ 93,8 93,8 94,5	£ 44.1 44.3 44.6 44.7 45.0 45.3 45.1 44.9 44.4	£ 137,9 138,1 139,1 141,9 154,4 156,3 153,8	Jan. Feb. Mar. April May June July Aug. Sept. Oct.	29 26 26 30 28 25 30 27	£ 100,5 101,4 101,1	£ 43.8 44.0 44.3 44.7 45.1 45.0 44.9 44.8 44.2	£ 144,3 145,2 145,1 144,8 145,6 147,5 147,1 145,2 140,9 140,3

The quantities and values of textile exports from Great Britain for the last three years are given in the following table: EXPORTS OF TEXTILE FABRICS.

Year's Exports.	1905.	1904.	1903.
Quantities.			
Cotton yarnlbs.	205,000,900		
Piece goodsyds.	6,198,199,900	5,591,822,000	
Jule yarn 1 lbs.			
Piece goodsyds.			
Linen yarnslbs.			
Piece goodsyds.		161,763,200	
Woolen yarnlbs.			
Woolen tissuesyds.			
Worsted tissuesyds.	106,542,700 £		
	10.317,452	£ 8,955,098	£ 7,407,946
Ootton yarn Piece goods	70,817,034		55,267,487
Jute yarn	601,034	486,093	526.218
Piece goods	1,978,621		
Linen yarn.		902,618	
Piece goods	4,840,727		
Woolen yarn	4.243.647	4,209,523	
Woolen tissues		7.491.431	
Worsted tissues	6,665,200		6,440,319
		(	

The exports of iron and steel from Great Britain have been as below each year since 1876, inclusive.

EXPORTS OF IRON AND STEEL FROM GREAT BRITAIN.

	Pig Iron,	Rails.	Other Descriptions.	Total.
	Tons.	Tons.	Tons.	Tons.
1905	981,891	546,644	2,192,980	3,721,515
1904	810,934	525,371	1.927,171	3,262,842
1903	1,065,380	604,076	1,895,145	3,564,601
1902	1,102,566	716,210	1,759,248	3,579,104
1901	839,182	572,724	1,485,813	2,897,719
1900	1,427,525	463,731	1,649,433	3,540,689
1899	1,380,342	590,667	1,746,171	3,717,180
1898	1,042,853	609,403	1,592,094	3,244,350
1897	1,201,104	782,045	1.702,957	3,686,106
1896	1,060,165	747,662	1,782,571	3,550,39\$
1895	866,568	457,552	1,511,421	2,835,541
1894	830,985	425,242	1,393,771	2,649,998
1893	840,294	558,375	1,457,905	2,856,574
1892	767,053	468,003	1,504,223	2,739,279
1891	840,055	702,247	1,697,844	3,240,146
1890	1,145,268	1,035,431	1,820,731	4,001,430
1889	1,190,371	1,089,892	1,905,919	4,186,182
1888	1,036,319	1,020,002	1,910,242	3,966,563
1887	1,158,174	1,011,779	1,973,075	4,143,02
1886	1,044,257	739,651	1,605,289	3,389,197
1885	960,931	714,276	1,455,475	3,130,682
1884	1,269,576	728,540	1,497,439	3,496,991
1883	1,564,048	971,165	1,508,095	4,043,308
1882	1,758,072	936,949	1,658,531	4,353,552
1881	1,480,196	820,671	1,517,458	3,820,315
1880	1,632,343	693,696	1,466,055	3,792,998
1879	1,223,436	463,878	1,196,170	2,883,484
1878	924,646	441,384	933,193	2,296,860
1877	881,442	497,924	965,285	2,346,370
1876	910,905	414,556	899,809	2,224,470
				1

The complete trade figures of imports and exports into and from Great Britain for three years are as follows:

### EXPORTS AND IMPORTS.

	1905.	1904.	1903.
Exports.  Home products Re-shipments of imports	£ 330,023,467 77,798,521	£ 300,711,040 70,304,281	£ 290,800,108 69,573,564
Total exports			360,373,672 542,600,289
	157,457,414		

The British imports by months have been:

IMPORTS.	£	£	£	Per Ct.
January	47,766,460	46.132.520	+1.633.940	+3.5
February	42.844.937	44.110.519	-1.265.582	-2.9
March	48,983,312	48.692.275	+291.037	+0.5
April	43.282.826	45,181,763	-1.898.937	-4.2
May	46.832.967	44,780,098	+2.052.809	+4.6
June		43.196.784	+360.623	-0.8
July	44.741.838	40.956.601	+3.785.237	+9.2
August	46.862.991	42,439,943	+4.423.048	+10.4
September		43.074.006	+2.658.642	+6.2
October	48,676,418	49,517,825	-841,407	-1.7
November	53.146.934	50,670,846	+2.476.088	+4.9
December	53,120,486	52.845.366	+275.120	+0.a
Year	565,279,402	551,038,628	+14,240,774	+2.6

1905

The exports by	months have be	een:		
	1905.	1904.	Difference.	
EXPORTS.	£	£	£	Per Ct.
January	24,989,777	24.083.865	+906.412	+3.8
February	25,269,063	23,894,813	+1.374.250	+5.7
March	28.070.823	24.251.796	+3.819.027	+15.7
April	24.138.468	23,484,834	+653.634	+2.8
May	27,252,693	24,332,089	+2.920.604	+12.0
June		24.069.770	+1.915.627	+7.9
July	27.821.051	24.783.582	+3.037.469	+12.3
August		26,359,880	+3.157.956	+12.0
September	29,350,460	25,928,659	+3,421,801	+13.2
October	29.367.556	25.443.687	+3.923.869	+15.5
November	29,608,149	26,113,288	+3.494.861	+13.4
December	28,652,194	28,072,134	+580.060	+2.1
Year	330 023 467	300 711 040	+29.312.427	+9.7

The re-exports of foreign and colonial produce by months show the following contrast:

RE-EXPORTS.	1905.	1904.	Difference.	Per Ct.
January		5.712.000	+401.887	
February		7,405,341	+214,382	+2.9
March	6,812,209	5,946,649	+865,560	+14.7
April	- 6,303,S77	6,754,370	-450,493	-6.7
Мау	- 6,805,433	5,585,686	+1,219,747	+22.2
June		5,685,959	+740,205	+13.2
July		5,293,714	+479,764	+9.0
August		5,378,489	+1.049,147	+19.5
September	5,521,237	4,771,996	$+749.241 \\ +574.437$	+15.9 +10.2
October November		5,661,373 5,713,065	+979.893	¥17.2
December		6.440.276	+652.833	+10.2
December	7,055,105	0,440,270	7 005,000	1 10.2
77	BB BOO BOX	WO DO 4 003	1 7 404 040	1 10 6

## ITEMS ABOUT BANKS, BANKERS AND TRUST CO.'S.

-The public sales of bank stock this week aggregate 173 shares, of which 60 shares were sold at the Stock Exchange and 113 shares at auction. The transactions in trust company stocks reach a total of 175 shares. A small lot of stock of the Greenwich Bank was sold at 295, as against 2701/2 in July 1905, when the last previous sale occurred, and sales of 20 shares of stock of the Title Guaranty & Trust Co. were made at 671 and 67414, as compared with 656 two weeks ago.

Shar	res. BANKS—New York.	Low.	High.	Close.	Last	previous	saie.	
x25	Amer. Exch. Nat. Bank	273	273	273	Dec.	1905	271	
	Commerce, Nat. Bank of.		198	198	Jan.	1906	197	
	Greenwich Bank		295	295	July	1905	2701/2	
	Merchants' Nat. Bank.		170	170	Oct.	1905	175	
	Park Bank, National		499	499	Jan.	1906	499	
	TRUST COMPANIES-A	iew Ye	ork.					
100	Manhattan Trust Co	485	485	485	Jan.	1906	488	ı
30	Morton Trust Co	850	850	850	Jan.	1906-	850	
	Title Guar. & Trust Co		$674\frac{1}{4}$	$674\frac{1}{4}$	Jan.	1906	656	
	TRUST COMPANY-Bro							
25	Brooklyn Trust Co	41978	4197/8	4197/8	Dec.	1905-	4201/8	
	x Sold at the Stock Exe	change						

-The Appellate Division (First Department) of the Supreme Court, in the case of Albert J. Hatch, brought to test the validity of the stock transfer tax, rendered a decision vesterday upholding the constitutionality of the law. The prevailing opinion, in which Justices O'Brien, McLaughlin and Houghton concur, was written by Justice Laughlin. Justice Ingraham dissents. The decision affirms the order issued by Justice Clarke in the Supreme Court.

-The Corn Exchange Bank of this city will open another branch at the corner of 143d Street and Amsterdam Avenue as soon as repairs are completed. The name of the new branch will be the Corn Exchange Bank, Washington Heights Branch.

-H. M. J. McMichael will shortly succeed William Lawson as agent in this city of the Bank of British North America. Mr. McMichael has, for the past thirteen years, represented the Bank at San Francisco, which position Mr. Lawson formerly held previous to his transfer to this city, where he has been for fourteen years, during which he has conducted the business of the institution with marked success, contributing greatly to its prosperity.

-John Gault, for eight years Manager of the Foreign Department of the Guaranty Trust Company of New York, has become associated with Mosle Brothers, one of the oldest commercial banking houses in this city. Mosle Brothers are agents and attorneys for Konig Brothers of London, for whom they issue commercial letters of credit. This branch of their business, in which Mr. Gault has had considerable experience, will be under his charge.

-The Empire Trust Company, at 42 Broadway (Le Roy W. Baldwin, President), which commenced business March 19 1904, makes a good showing for the year ending Dec 30 1905. Its deposits on that day, according to its return to the banking department, were \$3,551,035. Surplus and undivided profits are \$1,079,555. The company has \$500,-000 capital and on January 2nd paid its first dividend to stockholders. The institution has branch offices at 487 Fifth Avenue and 242 East Houston Street. Myron J. Brown has been appointed Assistant Secretary and Treasurer.

-James N. Wallace, President of the Central Trust Company of New York, and Henry Rogers Winthrop were lately elected directors of the Lawyers' Title Insurance & Trust Company of this city, succeeding James H. Hyde and William H. McIntyre resigned. Thorwald Stallknecht was also chosen a director to serve during the unexpired term of George H. Squire.

-George Sherman has resigned as Second Vice-President of the Central Trust Company of this city. Dudley Olcott, son of former President Frederic P. Olcott, has succeeded J. Kennedy Tod as a director of the institution.

-David F. Walker, President of the California Safe Deposit & Trust Company of San Francisco, has been elected President of the Interboro Bank, at 110 Wall Street, this city, succeeding H. G. Runkle. The bank (capital \$100,000) has lately come under new interests. Besides being President of the California Safe Deposit & Trust, Mr. Walker is one of the founders of the well-known banking firm of Walker Brothers of Salt Lake City, a concern dating back to 1859, and is a director and trustee in various other important institutions. In the reorganization of the Interboro Bank, William Carpender, as Vice-President, is the only one of the former officials who continues to be identified with the bank. The other officers are A. E. G. Goodridge. Vice-President; H. W. Baker, Cashier, and W. T. Lindsay, Assistant Cashier. Mr. Goodridge, who gives his entire time to the active management of the Interboro, is a well-

known business man. The members of the new board of directors are Howell H. Barnes, of the firm of Barnes Brothers, bankers; F. B. Fiske; Otto Sartorius, a large tobacco importer in New York; J. E. Lusk; James M. Gifford, of the law firm of Gifford, Hobbs, Haskell & Beard; Robert C. Stewart; Ernest Ellinger; Willard U. Taylor; E. F. Hutton, of the banking firm of E. F. Hutton & Co.; W. J. Bartnett, First Vice-President of the Western Pacific RR.; William Carpender, formerly second Vice-President and at present a director of the New York County National Bank; Charles Baker Sr., Chas. L. Cole and David F. Walker.

-Leo Schlesinger was elected Vice-President of the Mechanics' & Traders' Bank of this city at a meeting of the directors on the 19th inst. Mr. Schlesinger was recently succeeded in the presidency by William L. Moyer.

-D. S. Mills, who for the past five years has had charge of the trust department of the Trust Company of America, has resigned to become Trust Officer of the Columbia Trust Company, at 26 Nassau St.

-The first branch of the Home Trust Company of Brooklyn was opened a week ago at Hamburg and Myrtle avenues. It is under the charge of Andrew H. Mars. The company's main office is at 184 Montague Street, Brooklyn.

—A handy memorandum calendar, in the form of a deskpad, has been issued by the Franklin Trust Company of this city and Brooklyn. There is a separate sheet for each week, and the pages, being perforated at the top, are readily detached.

—The West Jersey Trust & Deposit Company is being organized in Camden, N. J., with \$100,000 capital.

-The Rockland County Trust Company of Nyack, N. Y., eapital \$100,000, has been authorized by State Superintendent Kilburn to transact a trust company business.

-William B. Smith has been appointed Assistant Cashier of the Albany County Bank of Albany, N .Y., to replace the late George C. Lee Jr.

-The proposition to increase the capital of the Albany Trust Co. of Albany, N. Y., from \$300,000 to \$400,000, submitted to the stockholders on Tuesday, was unanimously endorsed. As reported in these columns two weeks ago, the additional stock is offered to present stockholders at \$210 per share. The full amount is to be paid on Feb. 5.

-Howard H. Baker has lately become Second Vice-President of the Third National Bank of Buffalo, New York.

-The resignations of Warren E. Locke and James O. Otis as members of the Board of Savings Bank Commissioners of the State of Massachusetts were accepted by Governor Curtis Guild Jr. on the 13th inst. The resignations were the outgrowth of criticism of the action of the two commissioners for their failure until recently, through misconstruction of the law, to inspect certain banking concerns of the State, like the Provident Securities & Banking Company of Boston, which closed its doors January 3d.

-The Quinsigamond National Bank of Worcester, Mass., absorbed by the Worcester Trust Company (announced in the "Chronicle" of December 16) was placed in voluntary liquidation on the 15th inst.

-Further steps in the organization of the Broad Street Trust Company of Philadelphia, we understand, have been abandoned for the present. The company was projected a year ago. Its capital, it was stated, was to be \$1,000.000.

-Several new trust companies are in the early stages of organization in Philadelphia. The Pelham Trust Company, one of the proposed institutions, will have a capital of \$150,000 and surplus of \$37,500, the latter being obtained through the sale of the shares (par \$100) at \$125 each. The payments on the stock are to be \$25 February 15, \$40 March 15 and \$60 May 15.

-The Rittenhouse Trust Company of Philadelphia, another institution in process of formation, will have \$250,000 capital and \$50,000 surplus. Its offices will be at 1811 Market Street, and it expects to begin business next month. Robert B. MacMullin has resigned as Cashier of the Second National Bank of Atlantic City, N. J., to take the position of Treasurer.

-The annual meeting of Group I of the Pennsylvania Bankers' Association was held in Philadelphia on Tuesday. The officers elected are: Chairman, Levi L. Rue, Vice-Pres't of the Philadelphia National Bank; Secretary, C. S. Calwell, Cashier of the Corn Exchange National Bank of Philadelphia; Executive Committee: John Sayler, J. R. McAllister, President of the Franklin National Bank of Philadelphia; B. M. Faires, Vice-President of the Fourth Street National Bank of Philadelphia, W. F. Kling, Secretary and Treasurer of the Commonwealth Title Insurance & Trust Company of Philadelphia, and Joseph Wayne Jr., Cashier of the Girard National Bank. A resolution was adopted extending an invitation to the Pennsylvania Bankers' Association to hold its coming annual session in Philadelphia.

- -E. P. Balderston was appointed Assistant Cashier of the Northern National Bank of Philadelphia on the 17th inst
- -The meeting of the stockholders of the Maryland Trust Company of Baltimore, for the purpose of voting on the increase in the common stock of the company, will be held on February 6. The intended increase was alluded to in this department last week.
- -The name of the National Metropolitan Citizens' Bank of Washington, D. C., has been changed to the National Metropolitan Bank. The former title was assumed at the time of the consolidation, in October 1904, of the National Metropolitan Bank and the Citizens' National. E. S. Parker is President, S. W. Woodward Vice-President; J. Gales Moore Cashier, and Wm. W. W. Parker Assistant
- -The officers and directors of the Monongahela Valley Bank of Duquesne, Pa., have decided to place their institution in voluntary liquidation, owing to the difficulty encountered in competing with older banking institutions. The institution was organized in 1900 and had \$50,000 capital. Payments to the depositors and creditors will be made through the Mercantile Trust Company of Pittsburgh.
- -The Ohio National Bank of Columbus, O., has had a constant growth in business since its organization in 1888. The institution commenced business on Aug. 1 1888 under the name of the Ohio Savings Bank Co. On May 15 1897 it entered the national banking system, taking its present title. The expansion in deposits since 1896 is shown in the appended table:

Date.		Deposits.	Date.	Deposits.
August 1	1896	\$674,554 34	August 1	1902\$2,974,696 69
74	1897	747,688 05		1903 3,218,377 32
4.6	1898	1,162,195 38		1904 3,195,866 59
44	1899	1,646,902 07	1 "	1905 3,603,800 95
14	1900	2,158,564 11	Nov. 9	1905 3,840,429 50
4.6	1901	2,453,998 69	[	

As indicated in the foregoing, deposits have increased during the past nine years from \$674,554 to \$3,840,429. John Siebert is President, Emil Kiesewetter and C. F. Myers Vice-Presidents, L. F. Kiesewetter Cashier and Henry Deeg Assistant Cashier.

- -W. A. Procter, for many years a Vice-President of the Citizens' National Bank of Cincinnati, has retired from that post, but remains a member of the bank's board of directors.
- -Vice-President William L. Davis and Cashier Corwin D. Bachtel of the defunct State Bank of Canton, at Canton, Ohio, have been re-indicted by jury on the charge of embezzling the bank's funds. Both were indicted several months ago, but on account of an error in the date, the indictments were nolle prosequied.
- -Dean V. R. Manley has resigned as Cashier of the Home Savings Bank Company of Toledo, Ohio. His successor has not yet been elected.
- -Clarence E. Coffin, previously Assistant Secretary of the Central Trust Company of Indianapolis, was recently elected Secretary. Former Secretary Augustus Jennings has been elected Treasurer, while Thomas B. Fulmer, lately Treasurer, has become Auditor.
- -An application to organize the Capital National Bank of Lansing, Mich., with \$100,000 capital, has been approved by the Comptroller of the Currency.
- -The Union National Bank of Detroit has been absorbed by the Dime Savings Bank of that city. It was announced on the 17th inst. that negotiations for the purchase of the Union had been completed, and its liquidation would be commenced the following day. The absorbed bank was or- have elected to the post Sylvain Baum, formerly teller.

- ganized about twenty years ago and had a capital of \$200,-000. The Dime Savings Bank increased its capital from \$200,000 to \$250,000 a year ago, shortly after it took over the Marine Savings Bank.
- -It is stated that the State Savings Bank of Detroit has purchased a controlling interest in the Delray Savings Bank of Delray, capital \$25,000. The new purchaser will assume control on April 1.
- -Charles H. Martin was lately elected Vice-President of the People's Savings Bank of Des Moines, Iowa, to succeed D. W. Smouse, retired. F. P. Flynn is Mr. Martin's successor as Cashier and E. A. Slinninger replaces Mr. Flynn as Assistant Cashier. Martin Flynn continues as President.
- -The Chicago Clearing House Committee on Monday accepted the bid of the Central Trust Company of Illinois at Chicago for the Chicago National Bank Building. The price paid is \$775,842, of which \$125,000 represents the leasehold on the lot. The amount bid for the building is, therefore, approximately \$650,000--the cost of its construction. The Central Trust will occupy the entire banking room formerly used by the Chicago National, but will rent the offices occupied by the Equitable Trust Company and the Home Savings Bank. The bid was really for the entire capital stock of the Chicago Safe Deposit Company, the ownership of which carries with it the building and leasehold interest of the Chicago National Bank.
- -John C. French has been elected Cashier of the South Omaha National Bank of South Omaha, Neb.
- -E. F. Folda has become Cashier of the Union Stock Yards National Bank of South Omaha, Neb., succeeding T. B. McPherson, resigned, and N. F. Rechard has replaced John C. French (now in the South Omaha National Bank) as Assistant Cashier.
- -The First National Bank of Denver, Colo., now has three Assistant Cashiers, instead of two as hitherto. They are C. S. Haughwout, Theodore G. Smith and J. C. Houston. W. C. Thomas, who withdraws as Assistant Cashier and director, is succeeded on the board by Spencer Penrose.
- -The Denver Stock Yards Bank of Denver, Colo., capital \$40,000, has been reorganized and its capital increased to \$100,000. John H. Fesler has been elected President and C. K. Boettcher Vice-President. I. N. Moberly continues as Cashier.
- -The annual meeting of the Missouri Bankers' Association is to be held the present year at Sedalia on May 16 and 17.
- -The directors of the St. Louis Union Trust Co. of St. Louis, Mo., have decided to place the stock on a 16% basis. The next quarterly dividend, payable in April, will therefore be 4%, as against 3% heretofore. The institution has a capital of \$5,000,000.
- -The East Tennessee National Bank of Knoxville, Tenn., has increased its capital from \$200,000 to \$400,000, through the transfer to that item from surplus of the sum of \$200,000. The bank's surplus now stands at \$100,000.
- -Application for a charter for the City Bank of Memphis, Tenn., has been made, the institution to have a capital of \$250,000. The bank will assist in the liquidation of the Merchants' Trust Company, but aside from this it is said that it will have no connection with the trust company, although some of the stockholders of the latter will also hold stock in the bank. H. E. Coffin is to be the President of the new institution. The Merchants' Trust, whose affairs will be straightened through the proposed bank, suspended on December 27. It is reported that the company has paid to the State Treasurer \$9,000—the amount of State funds held by it at the time of its closing, while the State deposits (\$12,500) in the American Savings Bank & Trust Company (which was allied with the Merchants) have been remitted through the Commercial Trust & Savings Bank, the latter having several weeks ago taken over the American's assets and liabilities.
- -J. F. Walker Jr. has succeeded J. C. Ottinger, resigned, as Cashier of the Tennessee Trust Company of Memphis.
- -The directors of the Union Bank & Trust Company of Montgomery, Ala., have created the office of Cashier, and

### DEBT STATEMENT DECEMBER 31 1905.

The following statements of the public debt and Treasury cash holdings of the United States are made up from official figures issued Dec. 31 1905. For statement of Nov. 30 1905 see issue of Dec. 23 1905, page 1769; that of Dec. 31 1904, see Jan. 28 1905, page 448.

INTEREST-HEA	RING DEBT	DECEMBE	R 31 1905.	
Interest payable.	A mount issued.	Registered.	unt Outstan	rding——— Total.
Title of Loan-	\$	\$	\$	\$
2s, Consols of 1930Q.—J. 3s, Loan of 1908-18Q.—F.	198,792,660	32,436,360	31,509,100	
48, Funded loan, 1907. Q.—J. 48, Refunding certific tesQ.—J.	740,932,750	81,474,000	35,280,900	$116.754,900 \\ 26.530$
4s, Loan of 1925QF.	162,315,400	93,228,700	25,261,200	118,489,900
Aggregate IntBear. Debt 1	,737,995,910	794,147,410	100,985,200	895,159,140
Note.—Denominations of bond Of \$10, only refunding certific	is are: ates: of \$20. lo	an of 1908, ec	oupon and res	istered.
Of \$50 all issues except 3s of	1908: of \$100	. ali issues.		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

Of \$500, all registered 2s, 3s and 4s; of \$10,000, all registered bonds. Of \$20,000, regist. 4s loan of 1907; of \$50,000, registered 2s of 1930.

DEBT ON WHICH INTEREST HAS CEASED	SINCE MATURI	TY.	
	Nov. 30.	Dec. 31.	
ded loan of 1891, continued at 2%, called May 18	*** *** ***		
900; interest ceased August 18 1900		\$81,200	
ded loan of 1891, matured September 2 1891	26,700 00	26,700	
n of 1904, matured February 2 1904		153,850	
dedinatured prior wash. I lool and laver	940.345 26	937.885	zn.

United States notes	\$346 688 018 00
Oid demand notes Stational bank notes—redemption account Stational currency, less \$8,375,934 estimated as lost or destroyed	53.282.50
Fractional currency, less \$8,375,934 estimated as lost or destroyed	6,866,709 08

Debt on which interest has ceased \$1,208,095 26 \$1,199.635 26

	•		
Aggregate debt bearing no i	nterest		\$388,291,316 58
	RECAPITULAT	ION.	
Classification of Debt— Interest-bearing debt Debt, interest ceased Debt bearing no interest	Dec. 31 1905. \$895,159,140 00 1,199,635 26 388,291,316 58	Nov. 30 1905. \$895,159,120 00 1,208,095 26 388,696,456 58	Inc. (+) or Dec. (-) +\$20 00 -8,460 00 -405,140 00
Total gross debtCash balance in Treasury_a	\$1,284,650,091 84 289,780,373 46	\$1,285,063,671 84 285,310,840 71	$\begin{array}{r} -413,580\ 00 \\ +4,469,532\ 75 \end{array}$
Total net debt	\$994,869,718 38	\$999,752,831 13	<b>-\$4</b> ,883,112 75

a Including \$150,000,000 reserve fund.

The foregoing figures show a gross debt on Dec. 31 1905 of \$1,284,650,091 84 and a net debt (gross debt less net cash in the Treasury) of \$994,869,718 38.

TREASURY CASH AND DEMAND LIABILITIES.— The cash holdings of the Government as the items stood December 31 are set out in the following:

ASSETS.	LIABILITIES.
Trust Fund Holdings— \$	Trust Fund Liabilities— \$
Gold coln	Gold certificates 527,493,869 00
	Silver certificates 475,574,000 00
	Treasury notes of 1890 8.330.000 00
511VEI GOIIAIS OI 1830 8,550,000 00	11casury noves of 1050 0,550,000 00
Total trust fund 1 011 207 000 00	Wetal truck Hebilitles 1 011 207 000 00
Total trust fund1,011,397,869 00	
General Fund Holdings—	Gen. Fund Liabilities—
Gold coin and bullion 88,281,229 71	National bank 5% fund. 20,526.966 20
Gold certificates 46.554,850 00	Outstanding checks and
Silver certificates 11,613,515 00	drafts
Silver dollars 588,638 00	Disbursing officers' bal-
Silver bullion	ances 62,107,309 33
United States notes 3,418,925 00	Post Office Department
Treasury notes of 1890 55.116 00	account 9,634,475 08
National bank notes 13,740,872 00	Miscellaneous Items 2.350.089 43
Fractional silver coin 6,961,489 82	2,000,000 10
Fractional currency 144 25	Total gen. liabilities 103,265,994 50
Minor coln 471.820 90	100at gen. nabilities 100,200,554 00
Bonds and interest paid. 156,234 35	
Bouds and interest paid. 150,254 55	
That In Cub Transilles 170 000 004 00	
Tot. in Sub-Treas'les_ 173,086,024 22	
In Nat. Bank Depositories—	
Credit Treasurer of U.S. 54,941,801 54	
Credit U.S. dis. officers. 9,822,565 48	
Total in banks 64,764,367 02	
In Treas. of PhilippinelIslands—	
Credit Treasurer of U.S. 2,977,757 59	Cash balance and Reserve—
Credit U. S. dis. officers. 2.218.219 13	Total cash and reserve. 289,780,373 46
2,310,310 10	Made up of-
Total in Philippines 5,195,976 72	Made up of— Available 139,780,373 46
200m an 1 misppened 0,100,510 12	and
Reserve Fund Holdings—	Reserve Fund—
Gold coin and bullion 150,000,000 00	Gold&bull.150,000.000 00
Grand total 1 404 444 020 00	G===d+++1
Grand total1,404,444,236 96	Grand total1,404,444.236 96

### Monetary Commercial English News

### (From our own Correspondent.)

London, January 13 1906.

There has been a resurgence this week of apprehension both in Paris and in Berlin. It is not easy to discover why the feeling is more pessimistic than it was a week ago; but undoubtedly it is so. All over Germany large meetings are being held for the purpose of bringing about better relations with this country. The German commercial and financial classes are strongly declaring against a policy of adventure. And everywhere in Germany the belief is professed that the Morocean Conference will end satisfactorily. The German Ambassador in Madrid has also made a very reassuring statement to a newspaper correspondent, and the Spanish Prime Minister has declared himself a strong friend of England and France. In political circles it is everywhere believed that a settlement will be arrived at satisfactory both

to France and to Germany.

In spite of all, however, there is very great nervousness in France, and there is a good deal of uneasiness even in Berlin. In Russia the Government seems, for the time being at all events, to have got the upper hand with regard to its malcontents, and there is undoubtedly a lull in the political disturbances. But there is a great deal of unexpressed fear all over the Continent with regard to Russia's credit. At the beginning of last year she placed in Berlin 20 millions sterling

of treasury bills running for a year. A little while ago Mr. Mendelssohn, the well-known banker and financial agent of the Russian Government, offered to ensure their reagent of the Russian Government, offered to ensure their renewal if the Government would give special security. But the Government refused on the ground that it had never done so, and that it would be degrading to begin now. Then it was agreed that 16 millions sterling were to be renewed, the Imperial Bank of Russia undertaking to discount the bills in gold whenever required. The Russian Government next applied to Paris for a loan, but that was refused. Ultimately the French banks agreed to take treasury bills similar to those taken in Berlin to the amount of 10 2-3 millions sterling running for a year and guaranteed by the similar to those taken in Berlin to the amount of 10 2-3 millions sterling, running for a year and guaranteed by the Imperial Bank to the extent that it would discount them in gold whenever required. In Germany it is said that the rate of interest is 7%, with a commission of 1%. In Paris the rate of interest is 5½% but the commission is also 1%. As it is admitted that there was a Russian deficit for the past year of 48 millions sterling; as the Manchurian army is not yet brought home; and as, therefore, the war expenditure is going on, the outlay of the Russian Government must be on an enormous scale. Moreover, owing to the rioting and the famine, the Government is unable to get in the taxes. Its financial difficulties are, therefore, very great, and people all

famine, the Government is unable to get in the taxes. Its financial difficulties are, therefore, very great, and people all over Europe are asking how long will 26 or 27 millions sterling enable the Government to go along.

Owing to all these things, there has been stagnation upon the Continental bourses, and in London there has been little doing except in the American market and in the markets for copper and other minerals and copper shares. There is a better feeling, however, in the gold shares markets, and there is also a better feeling in the market for British Government securities.

securities.

with regard to Government securities, the new Chancellor of the Exchequer on Thursday, addressing an audience in Scotland, frankly stated that there would be no reduction of taxation until he had made adequate provision for the redemption of the debt. Therefore he is pledged to make the Sinking Fund effective. As trade is decidedly improving, especially in the North, there is every reason to hope that the revenue will increase. Lastly, the outlook in South Africa is much more satisfactory than it has been since the war. There are hopes entertained, therefore, that the Transvaal will be able to pay the first instalment of its promised contribution to the cost of the war. If so, there will within twelve months or so be a very material reduction in within twelve months or so be a very material reduction in the national debt.

Money is comparatively easy. The rate of discount is about 3½%, and day-to-day money is very cheap. This is due to the issue of a better return by the Bank of England than had been looked for, and to the announcement that the amount of gold to be shipped to Buenos Ayres has been considerably reduced. As a matter of fact, at the beginning of the week everybody was looking for much higher rates, and there was even talk of a rise in the Bank rate. The directors, there was even talk of a rise in the Bank rate. The directors, however, very properly did not change the rate because the Bank of France, partly with the desire to strengthen the Bank of England, has stopped all facilities for importing gold, and even makes a charge upon gold importers. Unfortunately, however, the French banks, impressed by the great nervousness that exists all over France, have again begun to reduce balances they are employing in London. It is not thought in the least probable that they will take gold from the Bank of England. But it is feared that they will buy the gold offering in the open market, and thus prevent the Bank of England from strenghtening itself as it ought to do.

Whether very much gold will go to Argentina, it is impossible yet to say. All that is certain is that the crops in Argentina are exceedingly good; that therefore there will

Argentina are exceedingly good; that therefore there will be a large balance due from Europe to Argentina; and that consequently Argentina can take a good deal of gold if it pleases. It is, hence, felt that it would be dangerous to allow rates in London to fall lower, and everybody is expecting a sharp advance before long. Probably the Bank of England thinks it unnecessary to adopt artificial measures for increasing the value of money since it holds a very large number of ing the value of money, since it holds a very large number of bills falling due this month. And probably also a large pro-portion of these will fall due soon and then give the Bank

control of the outside market.

1906.

The India Council offered for tender on Wednesday 100 lacs of drafts, and the applications amounted to nearly 771 lacs at prices ranging from 1s. 4 1-16d. to 1s. 4½d. per rupee. Applicants for bills at 1s. 4 1-16d. were allotted about 2% of the amounts applied for, while applicants for transfers at 1s. 4½d. per rupee were allotted in full.

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

1905.

1904

1		Jan. 10.	Jan. 11.	Jan. 13.	Jan. 14.	Jan. 15.
ı		£	£	£	£	£
ı	Circulation	29,432,270	27,945,230	28,414,055	28,791,370	29,292,240
ı	Public deposits	8,090,486	8.514.743	6.185.742	8,003,422	10,327,907
ı	Other deposits	47,972,865	41,754,789	42,941,986	40,766,866	42,046,936
ı	Governm't accurities	18,339,473	19,408,041	20,947,874	17,636,390	20,372,539
ı	Other securities	37,015,725	26,510,635	24,957,866	27,794,531	26,796,667
ı	Reserve notes & coin	18,815,588	22,418,830	21,424,363	21,611,069	23,859,790
ı	Coin•, both dep	29,797,858	31,914,060	31,388,418	32,227,439	34,977,030
ı	Prop. reserve to lia-					
ľ	hilitiesp.c_	331/2	441/6	431/2	4418	44%
ľ	Bank ratep. c_	4	3	4	4	4
J	Consols, 21/2 p c	89 3-16	88 5-16	87 9-16	93 3-16	93 15-16d
U	Silver	30¼ d.	27 9-16d.	271sd.	22 1-16d.	25%d.
	Clearhouse returns :	228,921,000	215,482,000	183,299,000	174,416,000	159,181,000

The rates for money	y have b	een as follov	vs:	
		Jan. 5.		Dec. 22.
Bank of England rate	4	4	4	4
Open market rates-				07/
Bank bills—3 months		3 11-16@334 3	15-10(4)4	3 1/8
-4 months		348	3/8	3%
-6 months	314 @334	314@314	314@31/4	31/3 (4) 3 /8
Trade bills—3 months	378 @4	4,,	41/4 (0) 41/2	314 @ 314 414 @ 414 414 @ 414
-4 months	4	414	414 @ 413	44 64%
Interest allowed for deposits-		211		01/
By joint-stock banks	214	21/2	2	21/2
By discount houses:	_		0	01/
At call	3	3.,	31/4	373
" to 14 days	31/	3.16	3 1/4	3 1/4

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

	Jan. 13.	Jan. 6.	Dec. 30.	Dec. 23.
Rates of	Bank Open	Bank Open	Bank Open	Bank Open
Interest at-	Rate. Market.	Rate, Market.		Rate, Market.
Paris	3 2 13-16	3 3	3 31/8	3 3
Berlin	. 6 4	6 414	6 414	6 51/4
Hamburg	. 6 4	6 41/4	6 4%	6 51/8
Frankfort	. 6 4	6 41/4	6 45/8	6 51%
Amsterdam	$-3   2\frac{3}{4}$	3 234	$3 \qquad 2\frac{1}{3}$	3 2%
Brussels	. 4 31/8	4 3%	4 4	4 3%
Vlenna	41/2 41/8	41/2 4	41/2 4 7-16	
St. Petersburg		7 nom.	7 nom.	7 nom.
Madrid		4½ 4	41/2 4	41/2 4
Copenhagen	. 5 41/2	5 41/2	5 4½	5 41/2

Messrs. Pixley & Abell write as follows under date of January 11:

January 11:

GOLD.—The arrivals of gold in the open market have this week been small, but the whole amount has again been taken for Paris, although at ½d. lower price, ethicity in consequence of the Bank of France having withdrawn all facilities for advances against shipments. At the Bank of England £640,000 has been withdrawn for South America. No arrivals are reported. For the week: Arrivals—Cape, £196,000; Australia, £4,000; Straits, £3,000; West Indies, £29,000; total, £232,000. Shipments—Bombay, £73,750; Madras, £3,000; total, £76,750. For the month: Arrivals—Germany, £204,000: South Africa, £1,485,000; India, £186,000; South America, £58,000. For the month: Shipments—Germany, £523,000; France, £799, 500; India, £309,000; South America, £1,310,000.

SILVER.—Since our last the tendency of sliver has been decidedly harder. After falling as as low as 29 11-16d, there was a brisk inquiry for the Indian mall of the 18th Inst., which at once caused an advance to 30¼d., at which we close steady. Forward has ruled at about ½d. under spot, closing at 13-16d. under, with a fair inquiry and but little offering. Indian price Rs 75¾ per 100 tolahs. For the week: Arrivals—Germany, £30,000; West Indies, £3,000; total, £358,000. Shipments—Bombay, £232,200; Bombay (in 3), £151,800; total, £384,400. For the month' Arrivals—Germany, £4,000; France, £41,000; total, £384,400. Shipments—Germany, £4,000; France, £114,000; india, £1,217,000; Japan, £10,000.

MEXICAN DOLLARS.—A few transactions have been recorded, mostly at meitny advance to a supplied to the supplied to the

### The quotations for bullion are reported as follows:

GOLD.	Jan. 11.	Jan. 4.	SILVER.	Jan. 11.	Jan. 4.
London Standord,	s. d.	s. d.	London Standard.	d.	d.
Bar gold, fine, oz	- 77 10 <sup>3</sup> %	77 10%	Bar silver, fine, oz	301/4	29¾
U. S. gold coin, oz	_ 76 53%	76 5%	" 2 mo delivery, o	2.29 7-16	29 1-16
German gold coin, oz.	a76 53/8	a76 51/8	Bar silver containing	or .	
French gold coin, oz.	.a76 53%	a76 51/8	5 grs. gold. oz	~	
Japanese yen, oz					
		0/0	3 grs. gold, oz		
			Cake silver, oz	3256	321/8
a Nominal.			Mexican dollars		nom.

### English Financial Markets-Per Cable.

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

Yandan			_			
London. Sat.  Week ending Jan. 26. Sat. Silver, per oz d. 30½ Consols, new, 2½ per cents. 89½ For account. 90 French Rentes (in Par.) tr. 98,97½ Amegonda Mining Co. 1.132	3.5	m	777 . 3	2777	*1. 1	
Week ending Jan. 26. Sal.	Mon.	Tues.	W €a.	Thurs.	Fri.	
Silver, per ozd. 301/4	$30\frac{1}{8}$	30 3-16	- 30 3-1€	301/8	301/8	
Consols, new, 21/2 per cents 89%	89 13-10	6 89 11-1	6 89 11-1	6 89%	8976	
For account 90	80 15-1	6 80 12-1	6 80 12-1	6 90 15-1	6 90 15-	16
Proper Domes din Don 18 00 0714	00 001/	0 00 10-1	0 00 1001	10 00 10"1	10 09 10-	70
French Rentes (in Par.) ir 98.97 /2	98.92 2	98.90	98.879	98.80	98.90	
bAnaconda Mining Co 143/8	141/8	14	1414	14	141/8	
Atchison Topeka & Santa Fe. 98%	97%	97	97%	96	9636	
Preferred 107	107	1071/	10714	10714	107	
Preferred 107 Baltimore & Ohio 1195/8	1103/	11013	11012	110772	107	
parramore & Omo11978	11978	11978	11973	14 96 107½ 119	118%	
Preferred102	102	102	102	102_	102	
Canadlan Pacific	181	$180\frac{1}{2}$	180%	179%	1791/8	
Chesapeake & Ohio 62%	62	63	63	631/	631/8	
Chicago Great Western 2314	94	2314	9314	2312	23.1/2	
Chicago Milm & St David 10112	100	10517	10012	10012	10113	
Cincago aniw, & St. Paul 19173	190	195 12	190/2	19274	1941	
Denver & Rio Grande, com. 47%	47	49	49	501/2	511/2	
Preferred 921/6	921/2	93	93	931/2	933%	
Erie common 5176	5137	511/4	51	5012	51%	
First preferred 851	9/13/	Q 187	8412	84	8414	
Preferred   102	20	S3.4	07172	0.3	0474	
Second preferred	18	(8)	18	10/2	76	
	78 184½ 160	184½	184	e180	180	
Louisville & Nashville 160½	160	160	160	155	157	
Mexican Central 261/2	27	2616	261/2	155 2612 75 406 406 15634 15634 15634 15934 1594 1594 1594 1594 1594 1594 1594 159	26	
Mo. Kans. & Texas, com 41 Preferred 75½	41	4012	4012	4012	4017	
Drofoward Mr.1/	21/	3U72	4073	4072	40/2	
Fielefied 1572	(3/2	(0)	15	75	74	
National RR. of Mexico 41 N. Y. Central & Hudson 15934	41	40½	$40.5_{2}$	40½	41	
N. Y. Central & Hudson15934	1581/2	1581/2	$158 \frac{1}{2}$	156	157	
N. Y. Ontario & Western 56%	56	555%	553/0	563/	5576	
Norfolk & Western, com 91	01	0212	0212	0932	0018	
Dwofoward 001/	001/	0017	9472	9274	92%	
Preferred 98½ Northern Pacific 213	9872	9873	9872	981/2	981/2	
Northern Pacine213	214/2	21252	$212\frac{1}{2}$	213	212	
a Pennsylvania 74%	75	751/8	751/4	741/4	745%	
a Pennsylvania 74 % a Reading Co 79 %	81	8316	8317	70	7032	
a First Preferred 49	40	4012	4012	401%	4012	
a Second preferred 5214	713/	#01/4	2074	4071	4974	
Deals faland ()	3174	5274	52%	52%	52%	
Rock Island Co 251/2	25/2	25 8	2518	25	25	
Southern Pacific 717	72%	741/4	731/4	72	7236	
Southern Railway, com 4058	401/4	41	41	4916	4212	
Preferred105	105	105½ 161 101½	1051/	10517	105	
Union Pocific com	105 161½	10072	10022	10072	100	
Union Pacific, com1631/4	10172	101	16234	16137	161%	
Preferred101½		1011/2	10136	1011/2		
U. S. Steel Corp., com 4714	46%	4614		101½ 45¼	4537	
Preferred	115%	1151/4	1151/	114	114%	
Wabash 25	25	26	26	1130	0617	
Drofowood 401	4017	4017	40	20%	261/2	
Preferred 481/2	48/2	4872	4872	261/4 481/2	481/2	
Debenture Bs 80½	801/2	8012	8012	8012	801/2	
V2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2						

### Commercial and Miscellaneous News

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

Stocks.	Stocks.
30 Morton Trust Co	10 Chemung Canal Tr. Co 250
8 Nat. Park Bank 499	100 Merchants' Nat. Bank 170
32 Ridgewood Ld. & Imp.	100 Manhattan Trust Co488
Co., Bklyn 90	Bonds.
25 Brooklyn Trust Co419 1/8	\$2.000 Newton Ry. Co 1st 5s
125 Russell, Burdsall & Ward	1924 109
Bolt & Nut Co. com100	\$800,000 Wellsburg & Buff.
10 Smithmade Suspender	Vall. Co. Coll. Tr. 5s Jan.
Co\$500 lot	1905, coupons on\$5,000
50 Lawyers' Mtge. Co 199 1/4	\$72,000 Oneonta Coop. &
20 Bond & Mtge. Guar. Co.	Rich. Spgs. Ry. 1st 5s, 1942.
4301/3-4303/3	Nov. 1903 coupons on \$1,000
20 Title Guar. & Tr. Co. 671-674 4	\$5,000 Metrop. Crosstown Ry.
25 New York Cab Co 50	1st 5s, 1920 A. & O. 10734 & i
5 Greenwich Bank295	

lot

BANK NOTES—CHANGES IN TOTALS OF AND IN DEPOSITED BONDS. &c.—We give below tables which show all the mouthly changes in Bank Notes and in Bonds and Legal Tenders on Deposit. The statement for December 1904 will be found in our issue of January 28 1905, page 451.

1905.	Bonds and Legal Te ders on Deposit for 1905. Bank Circutation.				
	Bonds.	Legal- tenders.	Bonds.	Legal- tenders.	Total.
Dec. 31. Nov. 30. Oct. 31. Sept. 30. Aug. 31. July 31. June 30. May 31. April 30. March 31. Feb. 28. Jan. 31.	\$ 506,689,990 500,269,440 494,017,790 484,810,890 476,938,290 461,150,290 452,855,790 449,009,890 441,788,140 439,529,040	35,712,954 34,470,443 34,663,71 33,434,202 32,355,624 33,050,392 32,088,420 32,097,179 31,078,766 30,833,756	497,616,304 490,037,806 481,688,526 478,786,165 471,615,771 462,669,414 456,239,096 449,147,766 448,70,179 438,370,084	35,712,954 34,470,443 34,663,71 33,434,202 32,355,624 33,050,392 32,088,420 32,097,179 31,078,766 30,833,756	\$ 540,914,347 533,329,258 524,508,249 516,352,249 512,220,367 503,971,395 495,719,806 481,244,945 475,948,945 469,203,840 467,422,853

For full explanation of the above table see the issue of Dec. 14 1901, page 1232, first item in Financial Situation.

The following shows the amount of each class of bonds held against national bank circulation and to secure public moneys in national bank depositories on December 31.

Bonds on Deposil	U.S. Bonds Held Dec. 31 1905 to Secure-					
December 31 1905.	Public Deposits in Banks.	Bank Circulation.	Total Held.			
4 per cents, funded of 1907_4 per cents, 1895, due 1925_3 per cents, '98, due 1908-182 per cents of 1930_3.65s, Dist. of Col., 1924_Hawaiian Islands bonds_Philippine loan_Railroad and other bonds	\$ 1,998,500 6,201,200 2,902,100 44,675,000 1,078,000 1,193,000 6,082,000 1,481,500	\$ 3,863,000 3,731,000 1,803,840 497,292,150	\$,861,500 9,932,200 4,705,940 541,967,150 1,078,000 1,193,000 6,082,000 1,481,500			
Total on deposit Dec. 30	65,611,300	506,689,990	572,301,290			

The foregoing does not include the bonds held in the New York Sub-Treasury against deposits in banks. There were so held on December 31 \$4,091,000 bonds, making the whole amount at that date in possession of the Government as security for deposits \$69,702,300.

The following shows the amount of national bank notes afloat and the amount of the legal-tender deposits December 1 and January 1, and their increase or decrease during the month of December:

National Bank Notes-Total aftoat-

Amount afloat December 1 1905	
Amount issued during December\$10,275.316	
Amount retired during December 2,690,227	7,585.089
Amount bank notes affoat January 1 1906	\$540.914.347
Legal-tender Notes—	
Amount on deposit to redeem national bank notes Decem-	
ber 1 1905	\$35,712,954
Amount deposited during December \$1.765.980	
Amount of bank notes redeemed in December 1,406,900	359.080
Amount on deposit to redeem national bank notes	
January 1 1906	\$36,072,034
•	

The portion of legal tenders deposited (1) by banks becom-

ing insolvent, (2) by banks going into voluntary liquidation, and (3) by banks reducing or retiring their circulation, was as follows on the first of each of the last five months:

Legal Tenders.	Sept. 1.	Oct. 1.	Nov. 1.	Dec. 1.	Jan. 1.
Deposits by-		\$	s	\$	8
Insolvent banks	131,687	157,287	255,622	205,308	167.643
Liquidating b'ks	15,872,224	16,189,700	16,520,559	16,941,072	16,822,997
Reducing under					
Act of 1874_a	17,430,291	18,316,727	17,694,262	18,566,574	19,081,389
en . 1	20 101 000	0.1.000 0.1.1			
Total	33,434,202	34,663,714	34,470,443	35,712,954	36.072,034
a Act of June	20 1874 and	d July 12 1	889		

TREASURY CURRENCY HOLDINGS.—The following compilation, based on official Government statements, indicates the currency holdings of the Treasury on the first of November and December 1905 and January 1906. Statement for corresponding dates in previous year will be found in our issue of January 28 1905, page 451.

TREASURY NET HOL	DINGS.	
Nov. 1 1905	Dec. 1 1905.	Jan. 1 1906.
Holdings in Sub-Treasuries— \$	\$	\$
Net gold coln and bullion273,076,079		284,836,080
Net silver coin and builion 8,720,771		13,445,342
Net U. S. Treasury notes 26 62		55,116
Net legal-tender notes 6,573,536		3,418,925
Net fractional silver 8,396,273		13,740,872
Net fractional silver 8,396,273 Minor coin, &c. 570,956		6,961,490 628,199
Billiot cold, &co	291,714	040,199
Total cash in Sub-Treasuries309,559,210	6 316.489.856	d323.086.024
Less gold reserve fund150,000,000	150,000,000	150,000,000
200 8114 10000000000000000000000000000000	130,000,000	100,000,000
Cash balance in Sub-Treasurles159,559,210	6 166,489,856	173,086,024
Cash in national banks 65,726,319		64.764.367
Cash lo Philippine Islands 4,122,039		5,195,977
Net cash in banks, Sub-Treasuries 229,407,56		243,046,368
Deduct current liabilities_a 97,592,278	3 / 101,607,576	103,265,995
A wellahia angh halaman 191 015 006	102 010 041	100 700 070
Available cash balance131,815,289	9 135,310,841	139,780,373

a "Chiefly disbursing officers' balances." a Includes \$1,243.189 silver bullion and \$628,199 minor coin, etc., not included statement "Stock of Money."

GOVERNMENT REVENUE AND EXPENDITURES.—Through the courtesy of the Secretary of the Treasury, we are enabled to place before our readers to-day the details of Government receipts and disbursements for the month of December. From previous returns we obtain the figures for previous months, and in that manner complete the statement for the twelve months of the calendar years 1905 and 1904. For statement of December 1904 see issue of Jan. 28 1905, page 452.

RECEIPTS AND DISBURSEMENTS (000s omitted)

Receipts 1904  Disbursed 1905  Disbursed 1904	Total disburged  Nat. Bk. Redemp. Fund—  Receipts 1905————	Disbursements 1904— Civil and miscellaneous War Navy Indians Pensions Interest	Total disbursed	Disbursements 1905— Civil and misrellaneous War Navy Indians Pensions Interest	Total receipts.	Receipts 1904— Customs Internal revenue Miscellaneous	Total receipts	Receipts 1905— Customs	900 omitted.
4,608 3,011 3,0 <b>5</b> 0	48,372	15,300 9,276 8,553 10,252 4,219	49,628	14.573 9.901 9.181 1.514 10,289	41,588	21,190 16,468 3,930	43,410	\$ 22,304 17,299 3,807	Jan.
3,629 2,099 2,985	1.814	10,753 7,702 7,775 1,135 13,574	41,461	9,655 7,765 8,088 1,334 13,013	45,895	20,794 18,068 7,033	44,608	\$ 21,582 16,715 6,311	Feb.
2,813 1,789 3,303	41,705	11,169 8,955 8,879 656 11,824	45,295	10,854 10,273 9,773 1,686 12,315	41,761	23.711 18,361 2,689	46,268	\$ 24,003 19,501 2,764	March. April.
2,861 1,317 2,887	47,010 2,412	14,463 8,873 9,403 610 9,689 3,972	48,990	15,463 8,3243 9,8824 10,311 3,965	41,530	21,076 17,495 2,959	39,778	\$ 20,041 17,300 2,437	April.
1,584 2,827	10	59,474 10,577 9,405 13,945 2,116	46,719	11,209 8,968 9,438 1,120 13,848 2,136	41,688	18,851 18,657 4,180	43,759	\$ 19,659 19,961 4,139	May.
3,045	36,997	8,521 7,829 8,940 10,464 428	35,289	9,110 8,481 9,654 3736	48,216	22,591 21,101 4,524	47,951	\$ 22,565 20,802 4,584	June.
1,493 1,293 2,799		a16,56 a18,48 12,16 12,05 12,05 3,97	63,129	<i>a</i> 21.910 12.686 10.755 1.648 12.101 4.029	46,786	19,484 20,234 7,068	49,273	\$ 21,590 21,089 6,594	July.
2,998 1,394 2,453		4 a10,488 4 a14,025 4 9,981 7 1,161 5 13,732 0 1,860	52,150	a15,861 8,933 10,042 1,575 14,102	44,903	22.417 18.777 3,709	47,490	\$ 26,181 19,556 1,753	August.
2.021 2,229		#9,595 #9,207 9,475 11,085	41,310	a13,082 6,613 9,373 11,313	46,344	23,230 19,941 3,173	50,251	\$ 27.244 20.798 2.209	Sept.
1,192 1,460 1,814	63	a16.786 a11,296 a11,296 1.248 10,247 3,967	55,710	20.311 10.040 9.687 1.053 10.323 4.296	48,991	23,406 21,095 4,490	50,493	\$ 25,622 22,174 2,697	Oct.
2,376 2,378 2,797		a12,674 a9,943 10,304 1,221 13,822	46,871	#13,750 6,492 10,064 1,131 13,687 1,747	45,577	21,741 20,474 3,362	49,001	\$ 24,269 21,730 3,002	Nov.
2,033 2,155 2,428		210,000 27,495 11,155 11,333 11,333 221	44,932	a14.34 6.23 9.41 10.93 3.33	45,048	21,627 21,365 2,056	50,350	\$ 24,963 23,221 2,166	Dec.
27,574 17,039 32,617	~	115,787 115,456 1115,458 111,583 1142,088	571,484	3 170,127 3 103,051 9 114,194 7 14,315 2 141,896 27,901	541,327	260.118 232.036 49.173	50,350 562,632	\$ 280.023 1240.146 12,463	Total 12 months.

a Includes expenditures for public works, which were \$6,251,032 in July 1903 and \$4,716,822 in 1904, \$6,129,603 in August 1905 and \$5,117,697 in 1904, \$5,104,959 in September 1905 and \$3,959.876 in 1904, \$6,561,098 in October 1905 and \$4,085,118 in 1904, \$4,322,098 in November 1905 and \$4,569,622 in 1904 and \$6,089,848 in December 1905 and \$3,769,061 in 1904.

### DIVIDENDS.

The following dividends have been announced this week:

Railroads (Steam). Atlantic & North Carolina. Buffalo Rochester & Pittsburgh, com Prelerred Eric, 1st pref. Second pref.	1 3 3 2 2	Feb. 15 Feb. 15	Jan. 21 to Feb. 1 Holders of rec. Feb. 6
Street Railways.	41/2	April 9	Holders of rec. Feb. 6 Feb. 1 to Feb. 28 Mcb. 13 to April 9 Feb. 11 to Feb. 19
a Dartmouth & Westport (quar.)	2 1¼	Jan. 15 Feb. 15	Holders of ree. Feb. 1
Astor National (quar.) Bowery (quar.) Corn Exchange Fourteenth Street (quar.) German-American Twenty-third Ward.	5 3 7 2 3 3	Feb. 1 Feb. 1 Feb. 1	Jan. 28 to Jan. 31 Jan. 25 to Feb. 1 Jan. 24 to Jan. 31 Jan. 24 to Feb. 1 Jan. 28 to Jan. 31
Trust Companies. Farmers' Loan & Trust (quar.) Kings County, Brooklyn (quar.) Miscellaneous Companies.			Jan. 21 to Jan. 31 Jan. 26 to Jan. 31
American Chiele, com. (monthly) American Radiator, com. (quar.) First pref. (quar.) Casein, pref. (quar.) Consolidation Coal Consolidated Gas (quar.) Fairmont Coal Jefferson & Clearfield Coal & I., pref. Lord & Taylor, com. (quar.) Michigan State Telep., pref. (quar.) New England Telep. & Teleg. (quar.) Pullman (quar.) Pressed Steel Car, pref. (quar.) Underwood Typewriter, 1st pref. Second pref.	1 134 2 6 2 2 144 144 8 2 1 3 3 3	Meh. 31 Feb. 15 Feb. 10 Meh. 15 Feb. 1 Feb. 1 Feb. 1 Feb. 15 Feb. 15 Feb. 15 Feb. 23	Feb. 15 to Feb. 20 Meh. 25 to April 1 Feb. 10 to Feb. 15 Feb. 1 to Feb. 19 Jan. 26 to Feb. 24 Jan. 28 to Feb. 6 Jan. 28 to Feb. 6 Jan. 28 to Feb. 1 Holders of rec. Feb. 6 Jan. 28 to Feb. 1 Feb. 6 Teb. 1 to Feb. 14 Feb. 6 to Feb. 24 Jan. 28 to Feb. 1 to Feb. 14 Feb. 6 to Feb. 24 Jan. 23 Feb. 1 to Feb. 25 Holders of rec. Jan. 31 Feb. 3 to Feb. 22

a Currection.

Breadstuffs Figures Brought from Page 230.—The statements below are prepared by us from figures collected by the New York Produce Exchange. The receipts at Western lake and river ports for the week ending last Saturday and since Aug. 1, for each of the last three years, have been:

Receipts at-	Flour.	11'heat.	Corn.	Oats.	Barley.	Rye.
CD-1	bbls.196lbs		bush. 56 lbs. 1.784.200	bush. 32 lbs. 1.836.750		
Chicago Milwaukee	161,221 25,925	234,000 157,520	95,950	239,400	485,100	26,400
Duluth Minneapolis.		793,776 $2,308,630$	91,990		223,730	45,170
Toledo	7.000	34,000 15,647	212,000 181,398			600
Cleveland St. Louis	791 43,995	13,206 395,200	$\frac{175,966}{723,030}$		98,750	27,000
Peoria Kansas City.	19,950	10,400 481,000	253,300 504,000	332,700	76,700	14,400
Tot.wk.'06	252,888	4.443.379	4,021,834		1.593.040	151.057
Same wk. '05	240,773 361,996	3,989,273 4,283,801	3,786,538 5,400,142	1,990,708	988,223 1,732,507	
Same wk. '04	301,990	4,200,001	0,400,145	0,210,010	1,702,001	
Since Aug. 1 1905-06		158,241,916	96,749,924	131,907,615		
1904-05 1903-04		146,638,639 156,687,809	95,034,515 90,579,936		47.093.451 $44.936.236$	

Total receipts of flour and grain at the seaboard ports for the week ending January 20 follow:

	Flour.	Wheat.	Corn.	Oats.	Barley,	$Ry\epsilon$
Receipts at-	bbls.	bush.	hush.	bush.	busn.	bush.
New York	121.599	253,000	941.500	414.000	147,600	4,875
Boston	28.118	739,189	144.815	116,370	166,262	
Portland	5.507	204,000		18,530		
Philadelphia	57,105	42,350	894.069	298,323		
Baltimore	28,188	194,890	1.744.081	85,986	6,644	56,217
Richmond	3.222	35,494	29,978	46.188		
Newport News	24,743		298,030			
New Orleans.a	15.773	137,500	1.692,000	56,000		j
Galveston		107,000	913,000			
Norfolk	24.298		180.365			
Montreal	4.475	62.240	5,784	21,705	4,177	
Mobile	2.071		15,450			
St. John	23.166	329,298		20,000	17,000	
-						
Total week	338,265	2.104.961	6.859.072	1.077,102	341,683	61,092
Week 1905	285,700	341,215	3.897.465	835,821	272,565	9.892
	2001100	0				

 $<sup>\</sup>alpha$  Receipts do not include grain passing through New Orleans for foreign ports on through bills of lading .

Total receipts at ports from January 1 to January 20 compare as follows for four years:

Receipts of	//— bbls.	1906. 1,047,723	1905. 820,576	1904. 1,428,024	1903. 1,476,467
Corn Oats Barley	bush	19,940,740 4,874,039 981,402	1,442,480 12,457,101 1,931,639 546,463 50,169	6,505,005 5,538,480 2,441,779 403,403 153,139	7,882,832 9,038,489 3,433,473 557,122 248,530
Total ore		32 611 833	16 427 852	15 041 806	21 160 446

The exports from the several seaboard ports for the week ending last Saturday are shown in the annexed statement:

ı		Wheat.	Corn.	Flour.	Oais,	$Ky\varepsilon$ ,	ванеу,	Peas.
ı	Exports from -	bush.	bush.	bbls.	bush.	bush.	bush.	bush.
Į	New York	261,110	1,011,167	41,297	60,480	8,559	190,107	4,834
ĺ	Portland	204,000	*	5,507	18,530			
ı	Boston	238,526	16,986	40,780	200		50,000	
ı	Philadelphia	122,008	614,731	34,183	170,000	8,571		
ı	Baltimore	32,000	1,739,153	26,677		42,857		
Į	Norfolk		180,365	24,298				
l	Newport News		298,030	24,743				
ı	New Orleans			73,759	25,815		30,000	
ı	Galveston	140,883	519,769	743				
ŀ	Mobile		15,450				.5	
ı	St. John, N. B.	329,298		23,166	20,000		17,000	
ı								
	Total week				295,025		287,107	4,834
	Same time 1905	-316.601	-3.245.369	-134.965	75.846		160.144	10.290

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

Corn
Since
ek July 1
0. 1905.
sh. bush
72 23,777,743
58 30,147,180
38 230,877
86 915,165
36 96,631
33,253
70 55,200,849
39 28,119,62 <b>1</b>

The visible supply of grain, comprising the stocks in granary at the principal ports of accumulation at lake and seaboard ports, January 20 1906, was as follows:

	Wheat,	Corn, bush.	Oats, bush.	Rye,	Barley
New York	1,709,000	1,134,000	1,339,000 52,000	235,000	793,000
Boston	773,000 296, 0	340,000	183,000 1,015,000	2,000	
Philadelphia Baltimore New Orleans	532,000	1,386,000 2,582,000	350,000 212,000	328,000	
Galveston Montreal	209,000 330,000 160,000	1,650,000 1,510,000 46,000	86,000		70,000 68,000
Toronto	30,000	24,000	35,000 2,063,000	318,000	1,595,000
Toledo	4,742,000 620,000	412.000	180,000 1,293,000	55,000 75,000	1,030,000
Detroit	456,000	307,000	49,000	218.000	9,000
" afloat	5.540.000	3,538,000	5,460,000	666,000	
'' afloat	527,000 421,000	107,000	152,000 293,000	97,000	348,000
" afloat	3,517,000				
Duluth	1,374,000 5,821,000		4,763,000	157,000	865,000
Minneapolis	4,662,000	213,000	803,000 6,245,000	185,000	99,000
" afloat	2,347,000	231,000	828,000	100,000	28,000
Ransas City Peoria	3,000	524,000 100,000	216,000 1,6651,000	15,000	1,000
Indianapolis On Mississippi River	310,000	119,000	36,000		
On Lakes On Canal and River					
Total Jan. 20 1906 Total Jan. 13 1906		14,223,000 13,761,000	27,315,000 27,242,000	2,451,000 2,353,000	5.562,000
Total Jan. 21 1905.	39,353,000 40,613,000	11,512,000	19,351,000	1,986,000	5.911.00
	49,055,000	7,385,000	4,009,000	1,003,000	2 2 5 0

Statement of New York City Clearing House Banks .-The following statement shows the condition of the New York City Clearing House banks for the week ending January 20. It'should be distinctly understood that as to all items except capital and surplus the figures are the averages of the daily results, not the totals at the end of the week. In other words, in reporting loans and deposits and holdings of specie and legal tenders, the practice is to take the aggregate of the amounts for the several days of the week and divide this aggregate by the number of days.

We omit two ciphers (00) in all cases.

Banks. 00s omitted.	Capital.	Surplus.	Loans,	Specie.	Legals.	Deposits. a	se've
Bank of N. Y Manhattan Co	\$ 2,000,0 2,050,0	\$ 2,741,8 2,576,3	\$ 16,377,0 22,434,0	\$ 2,519,0 5,672,0	2.453.0	27.135.0	27.4 29.9 28.0
Mechanics' America Phenix	1,500,0	3,855,3	11,850,0 18,879,0 23,199,6 5,766,0	826.0	1,273,7 2,450,0 2,334,5 248.0	15,238,5 18,567,0 25,425,1 4,572,0	26.1
City Chemical Merchants'Exch	25,000,0 300,0 600.0	7,747,7 382.6	156,498,6 23,877,3 5,355,3	35,678,2 4,282,8 766,8	248,0 8,842,8 1,997,6 634,0	149,940,5	29.6
Galiatin	300,0 700,0 500.0	359,0 561.6	7,960,6 2,074,7 5,912,0 4,806,3	867,5 767,1 705,0 587,4	603,6 73,3 813,0 527,0	5,641,1 5,705,3 2,764,2 6,530,0 6,114,0 20,973,4	25.7 30.4 23.2 21.7
American Exch. Commerce Mercantile Pacific	5,000,0 25,000,0 3,000,0	4.346.8	28,544,7 140,809,4 21,486,9	3,507,0 20,258,0 3,511,7 565,0	1.914.6	20,973,4 121,422,1 18,477,9 4,124,4 6,197,6	
Chatham	450,0	1,055,4	3,383,8 6,097,5 2,097,4 14,756,8	877,0 181,8 1,593,4	772,7 648,7 1,799,2	6,197,6 2,718,5 13,148,7 56,558,8 6,657,0	26.6 30.5 25.8
Hanover Irving Citizens' Cent Nassau Market & Fuit'n	1,000,0 2,550,0	7,068,8 1,078,9 647,2 325,9	48,201,0 7,037,0 19,667,5 3,289,8	8,193,8 1,227,0 3,934,3 306,4	6,919,2 506,4 1,240,9 533,6	20 (24 0)	25.7
Market & Fuit'n Shoe & Leather Corn Exchange Oriental	1,000,0	1,381,2 453,3 3,358,6	3,289,8 7,267,6 6,369,5 30,752,0 9,040,2	1,122,3 1,767,9 5,506.0	764,5 373,2 4,196,0 370,9	3,830,8 7,021,4 8,331,3 37,958,0	25.6
Park East River	3,000,0 250.0	7,215,0 114.9	24,336,0 65,103,0 1,334,4	1,274,1 4,326,0 15,428,0 310,4	1,466,0 6,524,0 115.2	8,840,3 22,035,0 76,775,0 1,614,8	26.2 28.5 26.3
Fourth Second First N. Y. Nat. Ex.	300,0 10,000,0	888 1	19,280,0 10,086,0 86,430,0 8 874 6	3,124,2 819,0 16,264,6 1,698,4	2,722,1 2,069,0 2,308,0 515,1	21,773,5	20.8
N. Y. County German-Amer_	250,0 200,0 750.0	774,1 744,0 561,1	8,874,6 3,124,0 5,137,6 4,004,2	451,0 908,8 688,8	230,0 454,3 198,0	72,308,0 8,573,1 3,525,0 5,724,2 3,865,8 50,008,7 11,889,0	19.3 23.8 23.0
Chase Fifth Avenue German Exch Germania	200,0 200,0 200,0	4,951,2 1,749,6 754,4 898,1	44,271,3 10,440,3 2,916,5 3,125,2 13,950,5	11,297,8 2,580,0 160,0 496,7	1,550,1 573,4 820,0 516,8	5.502.7	18.4
Garfield Fifth	250,0 1,000,0	1,334,2 435.0	7,463,7 2,733,6	2,359,2 1,851,2 504,5 1,533,9	1,698,4 292,7 190.5	15,590,8 8,003,3 2,785,5 11,498,4	$26.0 \\ 26.7 \\ 24.9$
Scaboard First N., Bkivn	200,0 1,000,0 300,0	1,615,9 749,8 1,000,0 638,5	10,118,7 3,967,0 15,138,0 4,412,0	701,0 2,899.0 564.0	872,1 356,0 1,567,0 752,0	4,307,0 17,552,0 4,776.0	24.5 25.4 27.5
N. Y. Prod. Ex. New Amster Astor	1.000,0 500.0	2,084,0 496,4 603,8 614,5	10,311,2 5,605,4 5,781,8 3,859,0	1,657,4 1,172,1 1,215,3 640,0	507,1 459,1 657,4 258,0	8,362,2 6,497,6 6,967,3 3,548.0	26.8
Totals			1025,595,5				

a Total United States Deposits included, \$8,495,200.

Reports of Non-Member Banks .- The following is the statement of condition of the non-member banks for the week ending January 20 1905, based on average of daily results:

We omit two ciphers (00) in all cases

The omit two cipiters (oo) in an cases.												
Banks. 00s omitted.	Capital.	Sur- plus.	Loans and Invest- ments.	Specie.	Legal Tender and Bank Notes.	Deposi Clear- ing Agent.	Other Banks, &c.	Net Deposits.				
N. Y. City, Borouphs of Man. & Bra., Wash. H'g'ts Century Chelsea Ex. Colonial Colombia Consol, Nat. Fidelity 14th Street Hamiiton Jefferson Mt. Morris Mutuai 19th Ward Plaza Riverside State. 12th Ward 23rd Ward Union Exch. United Nat. Yorkville Coal & I. Nat Metropolitan 34th St. Nat.	200,0 100,0 100,0 3,000,0 200,0 500,0 200,0 200,0 200,0 100,0 100,0 100,0 1,000,0 3,000,0 1,000,0	\$ 154.2 133,1 74,5 316,8 392,2 1,064,3 196,0 129,4 408,7 144,0 269,0 102,6 1,086,2 1,51,7 162,6 1,7 162,6 1,7 162,6 1,7 163,6 1,7 163,6 1,7 163,6 1,7 164,6 164,	\$ 721.2 1.016,47 3.663,662,82,0,6 4.932,62,63 4.558,44 4.351,1 3.590,2 2.734,1,1 3.668,1 11.912,0 1.668,1 0.6969,2 2.772,1 3.336,7 4.213,012,6 3.336,7 4.213,7	\$ 16,78 12,84 312,55 420,20 10,48 12,50 10,48 145,22 15,00 20,48 10,48 10,48 10,48 10,48 10,48 10,48 10,48 10,48 10,48 10,48 10,48 10,48 10,48 10,48 10,48 10,48 10,58 10,4	\$ 28,22 53,33,21,9 21,9,9 256,0 59,26,0 171,4 149,294,1 104,4,4 294,2 207,1 208,0 1161,3 473,6 93,0 68,5 47,6	\$ 0.0 0.55.0 4.32.2 3.72.0 2.83.4 4.32.2 8.4.0 1.19.6 6.2 6.7.2 1.5.1 1.85.0 0.12.7 7.2 1.5.1 6.6 0.1 1.7.2 1.5.1 1.85.0 1.2.7 7.2 1.5.1 1.85.0 1.2.7 7.2 1.5.1 1.85.0 1.2.7 7.2 1.5.1 1.2.2 1.5.2 1.2	\$ -41,26,48 -64,8 173,7 -25,0 -52,0 -52,0 -61,8 894,0 -76,8 -76,8 -76,8 -76,9	\$ 967.7 4,362.9 6,545.0 9,49.49 4,747.8 3,5243.6 3,652.0 4,052.0 13,336.0 2,034.6 12,37.6 4,27.6 13,831.2 4,192.3 8,31.2 4,192.3 1,200.9				
Borough of Brooylkn Borough Broadway Brookiyn Mfrs. Nat Mechanics' Nassau Nat. Nat. City North Side People'a Union	300,0 252,0 1,000.0	120,4 371,0 173,5 645,8 861,4 792,2 608,3 196,5 316,0 211,6	2,172,3 2,677,8 2,059,2 4,608,2 9,671,6 5,407,0 1,582,8 2,174,1 7,232,0	63,4 23,6 112,8 446,1 299,7 195,0 144,0 34,7 60,3 172,0	157,2 176,1 69,1 135,0 651,0 441,0 338,0 89,4 119,5 344,0	139,9 175,5 301,9 623,3 899,6 851,0 406,0 45,1 528,0	67,5 35,5 48,6 222,0 162,8 162,0 117,5 116,3 492,0	2,379,7 2,750,0 2,325,4 5,073,6 11,209,4 5,473,0 4,013,0 1,704,6 2,180,1 8,095,0				
Jersey City. First Nat Hud. Co. Nat Second Nat Third Nat	400,0 250,0 250,0 200,0	126,5	4,565,1 2,575,6 913,8 1,830,9	175,5 84,0 74,2 56,3	313,8 68,8 23,1 71,2	1,818,5 167,3 303,1 384,1	528,0 107,5 19,7 131,1	5,776,1 2,219,4 1,047,1 1,796,0				
Hoboken. First Nat Second Nat.	110,0 125,0	562,3 176,2	2,257,6 1,396,4	148,0 50,6	29,4 44,9	134,5 75,4	120,3 108,9	2,089,1 1,533,1				
Tot. Jan. 20. Tot. Jan. 13. Tot. Jan. 6.	12137,0 12137,0 12137,0	14406,3 14406,3 14406.3	136928,3 136670,6 136682,5	6.009.5 6,118.2 5.900.7	7,228,3 7,343,4 7,182.0	12,311,7 14,450,7 12,905.5	5,774.1	145674.6 147959.0 145649,6				

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

We omit two ciphers (00) in all these figures.

Banks,	Capital and Surplus.	Loans.	Specie.	Legals.	Deposits. a	Circu-	Clearings.
New York	8	2	\$	8	2	\$	2
		1001,025,0	173,005.6	75,699.8	977.651.3	53.096.0	2,108,690,6
Jan. 6	257,273,2	1004,658,3	167,336,0	79,170,7	983,742,8	52,912,9	2,392,770,4
Jan. 13	257,273,2	1005,041,6	178,329,5	83,780,7	997,206,2	52,990,8	2,594,337,8
Jan. 20	257,273,2	1025,595,5	189,968,3	84,138,6	1029,369,3	52,683,4	2,633,534,2
Jan. 6.	41 050 0	100 001 0	10 010 0	0 405 0	000 101 0	7 100 0	007 401 0
Jan. 13	41,656,0 41,656,0					7,188,0 7,190,0	
Jan. 20-						7,175.0	
Phila.	41,000,0	100,000,0	10,010,0	0,007,0	221,020,0	7,170,0	101,120,1
Jan. 6	49,530.0	209.754.0	54.8	10.0	240.594.0	14,331.0	158,398,5
Jan. 13	49,530,0	209,072,0	56,8		239,937,0		156,876,8
Jan. 20	49,630,0	209,611,0	62,7	32,0	246,304,0	14,281,0	162,176,2

a Including for Boston and Philadelphia the item "due to other banks" and also Government deposits. For Boston these Government deposits amounted on January 20 to \$1,403,000; on January 13 to \$1,382,000.

Imports and Exports for the Week.—The following are the imports at New York for the week ending for dry goods Jan. 18 and for the week ending for general merchandise Jan. 19; also totals since beginning first week in January:

FOREIGN IMPORTS AT NEW YORK.

For week.	1906.	1905.	1904.	1903.
Dry goods General Merchandise	\$3,271,067 8,287,914	\$3,477,427 10,421,432	\$3,218,387 9,905,548	\$2,200,558 7,100,607
Total	\$11,558,981	\$13,898,859	\$13,123,935	\$9,301,165
Dry Goods. General Merchandise	\$9,766,688 29,435,506	\$9,874,678 31,347,784	\$8,338,522 24,401,260	\$8.786.238 24,174,425
Total 3 weeks	\$39,202,194	\$41,222,462	\$32,739,782	\$32,960,663

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 Jan. 22 and from January 1 to date:

EXPORTS FROM NEW YORK FOR THE WEEK.

	1906.	1905.	1904.	1903.
For the week Previously reported	\$12,286,905 26,641,602			
Total 3 weeka	\$38,928,507	\$30,180,162	\$32,559,296	\$32,906,427

Note.—As the figures of exports as reported by the New York Custom House from week to week frequently show divergence from the monthly totals, also complied by the Custom House, we shall from time to time adjust the totals by adding to or deducting from the amount "previously reported."

The following table shows the exports and imports of specie at the port of New York for the week ending Jan. 20 and since Jan. 1 1906, and for the corresponding periods in 1905 and 1904:

EXPORTS AND IMPORTS OF SPECIE AT NEW YORK.

Gold.	Exp	ports.	Im	Imports.				
Gold.	Week.	Since Jan. 1	Week.	Since Jan 1				
Great Britain								
Germany West Indies		\$14,000	\$2,236	\$17,726				
Mexico South America All other countries		505,000	2,631 51,243	27,014 68,861				
Total 1906		\$536,000	\$58,358	\$119,011				
Total 1905 Total 1904	2,942,932	7,767,432 209,784	52,959 180,331	106,263 3,878,990				
Silver. Great Britain	\$1.506.781	\$3,520,675						
France Germany				\$10				
West Indies Mexico	258	773	\$2,354 16,685	4,903				
South America All other countries			102,163 2,370	105,498				
Total 1906	\$1,507,039 828,080	2,208,478	\$123,572 25,001	38,622				
Total 1904	1,160,277	3,222,587	11,235	54,211				

Of the above imports for the week in 1906, \$1,410 were American gold coin and \$3,724 American silver coin. Of the exports during the same time \$2,000 were American gold coin and \_\_\_\_ were American silver coin.

Auction Sales .- See preceding page.

### Banking and Kinancial.

# Spencer Trask & Co.,

Investment Bankers.

We transact a general banking business; sell and purchase investment securities; issue circulars describing short-term and long-term high-grade bonds; execute commission orders upon the New York Stock Exchauge and in the financial markets of the leading cities. We also have special representatives in all of the principal cities.

Branch Office, Albany, N.Y. William and Pine Sts., New York

### WHITE, MOFFAT &

Members New York Stock Exchange.

5 NASSAU STREET, HANOVER BANK BUILDING,

Dealers in Investment Securities. COMMISSION ORDERS EXECUTED FOR CASH ONLY.

### Bankers' Gazette.

For Dividends see page 199.

Wall Street, Friday Night, Jan. 26 1906.

The Money Market and Financial Situation.—The unusual volume of business and the irregular movement of prices indicate that a large portion of the transactions at the Stock Exchange this week have been of a speculative character. Periods of heavy liquidation, alternating with occasions when buying orders were in excess of the offerings, have followed each other in quick succession, with little or no apparent cause or logical reason. The result has been a week of unusual activity, of wide and, in some cases, sensational fluctuations, and a generally lower range of prices.

At the same time bond houses report larger sales at the counter, and records of the bond department at the Exchange show an increasing investment demand and better prices. These follow naturally the easier money market conditions at home and more settled political conditions abroad.

The Bank of England's weekly statement shows an increase in the loan account and a decrease in the percentage of reserve—a change quite unusual at this season. There The Money Market and Financial Situation.—The unusual

of reserve—a change quite unusual at this season. There seems to be, however, both at home and abroad a more hopeful feeling and brighter outlook than existed a few weeks ago.

The open market rates for call loans on the Stock Ex-

The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from  $3\frac{1}{2}$  to  $4\frac{1}{2}\%$ . To-day's rates on call were  $3\frac{1}{2}$ @ $4\frac{1}{2}\%$ . Prime commercial paper quoted at  $4\frac{3}{4}$ @ $5\frac{1}{4}\%$  for endorsements and  $5\frac{0}{2}\frac{5}{2}\%$  for best single names.

The Bank of England weekly statement on Thursday showed an increase in bullion of £1,465,635 and the percentage of reserve to liabilities was 40.90 against 42.89 last

week.

The discount rate remains unchanged at 4%. The Bank of France shows a decrease of 9,250,000 francs in gold and 4,700,000 francs in silver.

NEW YORK CITY CLEARING-HOUSE BANKS.

Capitai Surplus Loans and discounts	1906. Jan. 20. \$ 116,472,700 140,800,500 1,025,595,500	Inc. 20,553,900		965,064,900
Circulation. Net deposits Specie	189,968,300	Inc. 32,163,100 Inc. 11,638,800	1,163,815,200 224,029,800	43,141,200 986,303,300 195,207,900
Reserve held	84,138,600 274,106,900 257,342,325	Inc. 11.996.700	314,687,600	272,648,500
Surplus reserve	16,764,575			

a \$8,495,200 United States Deposits included, against \$8,476,400 last week an \$20,981,800 the corresponding week of 1904. With these United States deposits eliminated, the surplus reserve would be \$18,788,375 on January 20 and \$14,827,750 on January 13.

Note.—Returns of separate banks appear on the preceding page.

Foreign Exchange.—The market was active and generally strong this week, and one feature was speculative manipula-

strong this week, and one feature was speculative manipulation, which resulted in over-buying early in the week and over-selling later; the tone was strong at the close.

To-day's (Friday's) nominal rates for sterling exchange were 4 84½ for sixty days and 4 88 for sight. To-day's (Friday's) actual rates for sterling exchange were 4 840 for long, 4 8730@4 8735 for short and 4 8795@4 88 for cables. Commercial on banks, 4 8365@4 8375, and documents for payment 4 83@4 84½. Cotton for payment 4 83@4 83½, cotton for acceptance 4 8365@4 8375, and grain for payment 4 84@4 84½.

To-day's (Friday's) actual rates for Paris bankers' francs were 5 17½/2/6 for long and 5 15½/8/6 for short. Germany bankers' marks were 94½/8/94 11-16 for long, and 95½/8/95 3-16d. for short. Amsterdam bankers' guilders were 40 21@40 23 for short.

Exchange at Paris on London to-day, 25f. 13½c. Week's range, 25f. 15c. high and 25f. 13½c. low.

The week's range for exchange rates follows:

The week's range for exchange rates follows:

	Long-	Short	Cables
Sterling Actual-		2.10.1	Caores
High4 84	@ 48410	4 8725 @ 4 8740  4 8710 @ 4 8715	4 8795 @ 4 88 4 8775 @ 4 8780
	@ 4 8375	4 8710 @ 4 8715	4 8795 @ 4 88 4 8775 @ 4 8780
Paris Bankers' Fro			
High 5 171/4h	@ 5 17½a @ 5 17½a	5 15%a @ 5 15%d  5 15%h @ 5 15%a	
Low 5 181/8	@ 5 17½a	5 15%h @ 5 15%a	
Germany Bankers'	Marks-		
High 94 % Low 94 9-16	@ 94 11-16	95 3-16d @ 95 3-16	
Low 94 9-16	@ 94%	95 % @ 95 3-16	d
Amsterdam Banker			
High		40 3-16 @ 40¼ 40 21 @ 40 23	
Low		40 21 @ 40 23	
Less: a 1-16 of 1	$\mathcal{Z}_0$ , $d$ 1-32 of	1%. h 3-32 of 1%.	
Plus: k 1-16 of 19	x = 32  of	1%. $y 3-32$ of $1%$ .	
· ·			

Plus: k1-16 of 1%. x1-32 of 1%. y3-32 of 1%.

The following were the rates for domestic exchange on New York at the undermentioned cities to-day: Savannah buying 50c. per \$1,000 discount; selling 75c. per \$1,000 premium. Charleston 12½c. per \$1,000 premium. New Orleans bank 50c. per \$1,000 premium; commercial 25c. per \$1,000 premium. Chicago 15c. per \$1,000 discount. St. Louis, par. San Francisco \$1 10 per \$1,000 premium.

State and Railroad Bonds.—Sales of State bonds at the Board are limited to \$85.000 Va. def. trust rects, at 21 1/8 to 22.

The market for railroad and industrial bonds has been more active and, unlike the stock market, is generally firmer. Some of the industrial issues have been favorites, notably Colorado Industrial at an advance of 5 and 3 points for the As and Bs respectively; and others are from 1 to 2 points higher. Of Central 1st incomes, Burlington & Quincy joint

4s and Union Pacific convertible 4s, the latter moving as usual in sympathy with the shares, are fractionally lower.

United States Bonds.—Sales of Government bonds at the Board include \$4,000 4s, coup., 1907, at 103½, \$30,000 4s reg., 1907, at 103½ and \$33,000 2s, coup., 1930, at 103½. The following are the daily closing quotations; for yearly range see third page following.

	Interest Periods		Jan 22	Jan 23	Jan 24	Jan 25	Jan 26
2s. 1930registered	Q-Jan	*10318	*10318	*10318	*10316	*10318	*10318
28, 1930 coupon 38, 1908-1918registered	Q-Jan Q-Feb	*1034	*1031 <sub>8</sub> *1021 <sub>4</sub>	*1031 <sub>8</sub>	*10348	*10318	*1031 <sub>8</sub>
3s, 1908-1918 coupon 3s, 1908-1918, small.coup	Q-Feb	*1034	*1034	*1034	*1034	*10314	*1034
4s. 1907registered	Q—Jan	*103	*103	*103	*103	*103	*103
4s, 1907 coupon 4s, 1925registered	Q-Feb	*1294	*1294	*1294	*1294	*1294	*103 *1294
4s, 1925 conpon	Q-Feb	1314	*1314	*1314	*1314	*13012	*13012

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

Railroad and Miscellaneous Stocks.—As noted above, the stock market has been active and irregular. On Wednesday the transactions, aggregating, nearly 2,000,000 shares, were larger than on any day in 1905 or this year thus far, and for the entire week have exceeded all recent records. Day by day fluctuations have been wide, but taking the week as a

day fluctuations have been wide, but taking the week as a whole results show that the offerings have been in excess of the demand, and, with few exceptions, prices are lower.

The exceptional features include Union Pacific, in which the transactions have been on an enormous scale, the range covered over 5 points and the net loss 13/8 points. St. Paul, on the other hand, advanced nearly 7 points and retained about half the gain. Norfolk & Western has been in demand and closes over 4 points higher. Manhattan Elevated also shows a gain of nearly 3 points. Other than the above mentioned, a large part of the active railway list closes from 1 to 3 points lower than last week.

Some of the industrial issues have continued erratic. Anaconda Mining covered a range of 18 points, Colorado Fuel & Iron over 12 points, American Locomotive over 6 points and Amalgamated Copper 5 points. The United States Steel issues advanced early in the week, the preferred to 2 points above its previous highest record, about one of which is still held.

which is still held.

For daily volume of business see page 209.
The following sales have occurred this week of shares not represented in our detailed list on the pages which follow:

STOCKS Week Ending Jan 26	Sales for Week	Range	for week	Range since Jan 1				
Alice Mining	3,530	\$34Jan 20	\$4 5Jan 24	\$248Jan	\$6 Jan			
Amer Beet Sugar	5,900			30 Jan				
Preferred	11,000	85 Jan 22		85 Jan	89 5 Jan			
Amer Malting Tr Co ctfs	300	6 Jan 24		5 LJan	64Jan			
Pr Tr Co ctfs	2.900	28 Jan 23	29 Jan 24	25 Jan	29 Jan			
Amer Telegraph & Cable	200	90 Jan 22	91 Jan 22	90 Jan	91 Jan			
Asso Merchants, 1st pref	212	1084Jan 26	108 Jan 22	1065 Jan	10812Jan			
Cent & So Amer Teleg		137 Jan 23	137 Jan 23	137 Jan	137 Jan			
Cleve Lor & Wheel	450			85 Jan	90 Jan			
Preferred		112 Jan 24		112 Jan	112 Jan			
Corn Prod Tr Co ctfs				184Jan	185Jan			
Des Moines & Ft Dodge.				23 Jan	24 Jan			
Detroit South Tr Co otfs.				10 Jan	11 Jan			
General Chemical	50			77 Jan	82 Jan			
Preferred		106 Jan 24		1057 Jan				
Homestake Mining	300			80 Jan	82 Jau			
Horn Silver Mining			\$2 00Jan 25	\$1.70Jan				
Illinois Centleased lines			1043 Jan 24	1043 Jan				
Internat Steam Pump	5,800	31 Jan 26		28 Jan	37 Jan			
Preferred	900			79 Jan				
Knick Ice (Chic), pref	150	785 <sub>8</sub> Jan 22	7858Jan 22	78 2Jan				
Manhattan Beach	200	12 Jan 20		12 Jan				
Nat Lead rights	22,600			1 <sub>8</sub> Jan	Jan L			
N Y Dock	4,592			34 Jan	50 Jan			
Preferred	200			78 <sup>1</sup> 2Jan	82 Jan			
NY&N J Telephone	245			152 Jan	155 Jan			
Ontario Silver Mining	145	3 Jan 22		278Jan	4 Jan			
Quicksilver Mining	1,150							
Preferred	110	5 <sup>1</sup> 2Jan 20	5 Jan 20	3 <sup>1</sup> 4Jan	6 Jan			
RR Securities 11i Cent'l		07 7 00	052 7 00	00 7	00 7			
stock trust certificates								
Standard Mining	100							
	9,800							
Preferred	3,725	53 Jan 22	61 2 Jan 26	50 Jan	61 2Jan			

Outside Market.—After being strong and active at the opening of the week, the market for unlisted securities became decidedly erratic, weakness and dulness predominating. Trading was light and the movement of prices, with few exceptions, was toward a lower basis. A noteworthy incident, however, was a jump of 38 points in American Tobacco. This stock, after a drop of 5 points from last Friday's close to 475, moved up to 513, a high record; part of the gain was subsequently lost in a decline to 500. International Salt was conspicuous for an almost continuous rise from 46 to 49. was conspicuous for an almost continuous rise from 46 to 49, but weakened to 48 and closes at 48½. Standard Oil was also one of the few issues that showed improvement, advancalso one of the few issues that showed improvement, advancing from 680 to 699, and closing to-day at 695. The common stock of the new Interborough-Metropolitan Company opened up a point at 54, moved to 60, but sank to 57, closing to-day at this figure. Interborough Rapid Transit fluctuated between 234 and 235¾, ending the week at 234¾. Mackay Companies common advanced from 63 to 65, falling then to 61⅓, the last sale to-day being at 62½. The preferred ranged between 75 and 76. American Can issues were steady, the preferred opening half a point below last Friday's close at 70¾, and then reaching 72, with the close to-day at 71⅙. The common sold between 11 and 12¼. The copper shares, like most of the rest of the market, were weak. Greene Consolidated Copper from 29½ weakened to 27⅙, and on the announcement of the proposed increase in the capital stock fell to 26⅓ to-day. fell to 26% to-day.

Outside quotations will be found on page 209.

# New York Stock Exchange—Stock Record, Daily, Weekly and Yearly

STOCKS-HIGH	EST AND I	LOWEST S.	ALK PRIC.	EF ·	STOCKS	Sales of	Range for Year 1'sth		
Baturday   Monaay   Jan 20   Jan 22	Trusday H	Vednesday Jan 24	Thursday Jan 25	Friday Jan 26	NEW YORK STOCK EXCHANGE	Week Shares	Lowest Highes		Highest
Saturday   Jan 22	70° sday  70° sday  70° sday  70° sday  70° sday  70° sday  104° 104° s  105° 104° s  105° 104° s  105° 1987 s  90° 92° s  174° s  176° s  178° s  178° s  180° s  180	Vednesday Jan 24  93 \ 95 \ \ 104 \ 104 \ 104 \ 165 \ 165 \ 41  165 \ 165 \ 41  165 \ 165 \ 41  165 \ 165 \ 41  165 \ 165 \ 41  165 \ 165 \ 41  165 \ 165 \ 41  165 \ 165 \ 41  174 \ 41 \ 76 \ 45  485 \ 48 \ 45  38 \ 485 \ 485  38 \ 485 \ 485  38 \ 485 \ 485  38 \ 485 \ 485  38 \ 485  485 \ 485  4	Thursday	### ### ### ### ### ### ### ### ### ##	Railronds. A teh. Topeka&Santa Fe Do pref. Atlantic Coast Line RR. Paltimore & Ohio Do pref. Brooklyn Rapid Transit. Buffalo & Snsque, pref. (Anada Sonthern Central of New Jersey. Chesapeake & Ohio Ohicago & Atlon Do pref. Chesapeake & Ohio Ohicago & Atlon Do pref. Chicago Great Western. Do 4 p. e. debentures Do 5 p. e. pref. "A" Dio 4 p. e. pref. "B" Chicago Milw & St. Panl. Do pref. Chicago Milw & St. Panl. Do pref. Chicago Term'l Transfer. Do pref. Chicago Term'l Transfer. Do pref. Chicago Union Traction Do pref. Chicago Union Traction Do pref. Cleve. Cin. Chic. & St. L. Do pref. Chicago Union Traction Do pref. Chicago Union Traction Do pref. Cleve. Cin. Chic. & St. L. Do pref. Cleve. Chin. Chic. & St. L. Do pref. Chicago Union Traction Do pref. Do lat preferred Dolawre & Hudson Do pref. Chicago Union Traction Do pref. Do lat pref. Do lat pref. Do lat pref. Do lat pref. Do pref. Hinois Central Do pref. L. Shore & Mich. South'n Long Island Lonisville & Nashville. Manbattan Elevated. Minion S. P. & S. S. Marie. Do pref. L. Shore & Mich. South'n Long Island Lonisville & Nashville. Manhattan Elevated. Minion S. P. & S. S. Marie. Do pref. L. Shore & Mich. South'n Long Island Lonisville & Nashville. Manhattan Elevated. N. Y. Ohica & St. Louis Do pref. Do 2d pref. D	## Week   Shares	89 Jan 2 967, Jan 1060 Jan 1074, Jan 4167, Jan 4167, Jan 1124, Jan 51167, Jan 1124, Jan 51167, Jan 1724, Jan 1220, Jan 12200, Jan 1220, Jan 1220, Jan 12200, Jan 12200, Jan 12200, Jan 122	13	93% Mart 105% Sept 1177 A Aug Mart 105% Sept 1177 A Aug Mart 1078 May 1178 Mart 1178 May 1178 Ma
	BA	NKS AN	D TRUST	COMPA	NIES-BROKERS'	QUOT	ATIONS		
Banks   Bid   Ask	Banks	Bid Ask	Banks	Bid   A	sk Banks Bid A	sk	Banks   Bid   Ask	Banks	Bid Ask

																-	
Banks	Bid	Ask	Banks	Bid	Ask	Banks	Bid	Ask	Banks	Bid				Ask		1	Ask
,							340		Interboro ¶	160	170	Metropoli'n 1	175	185		1499	
NEW YORK			Cltizens' Ctrl	147	150	First	785	1800	lrving	1230		Mt Morris	1210	1	People'al	300	325
Aetna	200	210	City	280	283	14th Street .	200	1	Jefferson	185		Mutuai	300		Phenix	575	
America 1	520		Coal & Iron.			Fourth		225	Liberty	500	520	Nassau	450	100	Plaza¶	176	180
Amer Exch	†273		Colonial 1	600		Gallatin	000		1 Manhattant	1.510	1925 1	I Naw York Co	1.1300		Riversidel	1200	1200
Astor	750	825	Columbia,	1100		Garfield German Am	3 /10	1175	Markey P. Dasi	1065	1976 101	IN V NOT RE	2 1 2 4	121251	ii Seanoaru u	10030	
Battery Park	295	100	Consolidated	186		German Ex	125	110	Mechanics' .	275	1990 1	I NAW VOEK	1315	1320 1	US60000	1 (00	
Butch's & Dr	170	180	C'rn Exchge	323		Germanias	5116		Mech & Trail	1175		119th Ward).	400		Isnoe & Lein.	1110	(TIO
Century 1	175	185	Discount !	170		Greenwich 1	1295		Mercantile	1265	1270	North Amer.	275		State¶ 34th Street	1500	
Chase	700		East River	1 5 (1)	1 12 (3)	3 T	43 1 44 5		II March Evan	1168	11175	INOTIDATE	1130		19th Words	0)95	
Chatham	315	320	Fidelity	200	::::::	Hanover Imp & Trad.	515	525	Merchants'	11170	115	Pacifics	245	255	23d Wardl.	50	
Cheisea Excl	180	1 1	Futh Avev	13000	3750	Imp & Trad.	1000		Westobous 1.	3000	LITTO	T 100111011 00000	1-70	1	11 -0	A STATE OF THE PARTY OF THE PAR	

<sup>\*</sup> Bid and asked prices; no sales were made on this day. & Less than 100 shares. ‡ Ex-rights. ¶ State banks. a Ex-dividend and rights. b New stock. † Sale at Stock Exchange or at auction this week. s'Trust Co. certificates. h Assessment paid. n Sold at private sale at this price.

9/	TOOKS 1	LICH KERL	ND TOME					5 -				217.5
Saturday	1. Monda					Friday	STOCKS NEW YORK STOCK	Sales of	Range for On basis of 1	Year 1906 100-share lots	Range 101	
Jan 20 1387813878	Jan 2:		3 Jan 2	4 Jan 2	25	Jan 26	EXCHANGE	Week Shares	Lowest	Highest	Lowest	Highest
35 35 35 35 35 35 35 35 35 35 35 35 35 3	35 ½ 3 40 4	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	35% 35%	3530 1	*35 38 *38 39	Joledo Railways & Light			vi39% Jan 17 36 Jan 22		
1194 1214	1193, 12	24 1193 120				584 58 194 120	Twin City Rapid Transit.	2,200 9,800	56 Jan 5 117 Jan 5	40 5 Jan 19 5978 Jan 19 1224 Jan 22	513 Jan 105 Jan	65 Apr 122 2 Apr
158 to 159 *97 to 98 to	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	8½ 155¼ 157 5½ 98½ 98 6½ 95 95	12 -9712 5	18 1/2 1971/2 9	10 -21	$57\frac{1}{8}158$ $97$ $93\frac{1}{9}$ $96$	Do pref.  Jnion Pacific  Do pref.  Unitrys Inv't of San Fran	1,108,980	148 Jan 3	160 ½ Jan 24	215334 May 113 Jan 95 5 Nov	150 J'ne 1513 Dec
93½ 93½ 24 24½	93 93 *864 83	3 92 92 75 865 86	1 <sub>2</sub> 86 1 <sub>2</sub> 8	92 92 9 6 2 86 8	)2 36   *	924 92	To prot	950 000 300	88 ½ Jan 2 87 Jan 2	98 Jan 18 93 4 Jan 17 87 2 Jan 13	1 1172 6 9 3 3 11 1	74 5 DC0
47 48 373 <sub>8</sub> 371 <sub>2</sub>	474 48 385 39	46 <sup>3</sup> 4 47 38 <sup>1</sup> 2 39	4 474 4		734	257 <sub>8</sub> 26 465 47 391 <sub>8</sub> 39	Value Rysof St Lou. pref Wabash Do pref Western Maryland Whooling & Lake Erie	114,920 29,150	204 Jan 5 40 2 Jan 3	26 ½ Jan 24 48 % Jan 24	37 May	85 Nov 244 Sep 48 Feb
19 19 *44 ½ 45 ½ 27 ½ 28	*19 19 443, 45 275 29	454 46	19 19 2 45 4	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	7	20 20		29,150 12,875 8,800 5,500	88 \( \frac{1}{2} \) Jan \( \frac{2}{2} \) 87 \( \frac{1}{2} \) 85 \( \frac{1}{4} \) Jan \( \frac{2}{2} \) 20 \( \frac{1}{4} \) Jan \( \frac{5}{2} \) 40 \( \frac{1}{2} \) Jan \( \frac{1}{2} \) 36 \( \frac{1}{2} \) Jan \( \frac{1}{2} \) 17 \( \frac{7}{6} \) Jan \( \frac{2}{2} \) 41 \( \frac{1}{2} \) Jan \( \frac{2}{2} \) 253 \( \frac{1}{2} \) Jan \( \frac{2}{2} \)	394 Jan 26 205 Jan 24 473 Jan 24	27 Nov	30 Dec 1934 Mar 48 Feb
$\begin{array}{cccc} 27\frac{1}{2} & 28\\ 32 & 32\frac{1}{4}\\ 61\frac{1}{2} & 62\frac{1}{4} \end{array}$	323 <sub>8</sub> 32 62 62	30 4 32	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$     \begin{bmatrix}       83 \\       13 \\       2     \end{bmatrix}     \begin{bmatrix}       274 \\       30 \\       30     \end{bmatrix}     $ $     \begin{bmatrix}       604 \\       50     \end{bmatrix}     $	0.25 4.	2758 28 30 31 61 61	Wisconsin Central	4,400 3,500 2,600	25 <sup>3</sup> 4 Jan 10 28 <sup>1</sup> 2 Jan 2 60 <sup>1</sup> 2 Jan 11	33 Jan 17	20 May 20 Apr	2842 Mar 3342 Aug
1240 260 23½ 24 63% 63%	$^*240$ 260 $^23^{1}_8$ 23 $^4$ 64	7e 23 4 253	240 26 257 <sub>8</sub> 2	0 *240 26 7 <sup>3</sup> 8 25 2				2,000	00 2 9 KH 11	64 Jan 15	45 Jan 2236 Jan 2	64 \( \text{Oct} \)
$113\frac{1}{8}114\frac{7}{8}$ $32$ $32\frac{3}{4}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 109 112	6 65 6 6' 110 5 11	$2^{3}4 x108^{5}8 110$	578 6 084 11	$54\frac{7}{8}$ $65$ $10\frac{1}{2}$ $112$	Do pref	$egin{array}{c} 84,610 \ 14,450 \ 723,730 \ 1 \end{array}$	22 Jan 3 61 <sup>1</sup> 2 Jan 9 037 Jan 4	27% Jan 24 67 Jan 24	13 May 46 2 May	244 Deo 65 Feb
*92 96 44 <sup>3</sup> 4 45 <sup>3</sup> 4 103 103	491 96 445 45	*91 96 431 <sub>8</sub> 443	1 +05 06	17- OC 1 10	$\begin{bmatrix} 27_8 \\ 2 \\ 7 \\ 4 \end{bmatrix} = \begin{bmatrix} 3 \\ 4 \\ 4 \end{bmatrix}$	33 - 339 00 - 1009 164a - 474	Industrial & Miscell A dams Express. A liis-Chalmers Do pref. AmalganatedCopper. American Car & Foundry Do pref.	27,330 2,100	24 ½ Jan 3 93 ½ Jan 6	334 Jan 26 102 Jan 25	20 Jan 894 Feb	29½ Apr 95 Aug
42 4234.	$103\frac{1}{2}104$ $41\frac{1}{2}42$ $93$ $93$ $227$ $227$	12 403 42	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} 104 & 104 \\ 2 & 40 & 45 \\ 78 & 94 & 94 \end{bmatrix}$	24 4	1112 417	8 American Cotton Oil	5,350	99 1 <sub>8</sub> Jan 4 37 1 <sub>2</sub> Jan 5	47 2 Jan 24 105 Jan 24 44 4 Jan 11	31 May 21 Jan 1 27 Jily	435 <sub>8</sub> Apr .045 <sub>2</sub> Apr .405 <sub>8</sub> Dec
229 229 *10½ 11 *9 9½	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	78 \$10 \(\frac{231}{2}\)	234 <sup>7</sup> 8 237 2 10 8 10 9 1	7'81 1U% 1U	7 24	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	American Express.	3 679 9	93 Jan 22 22 Jan 11 10 5 Jan 4	44 <sup>1</sup> <sub>4</sub> Jan 11 95 Jan 10 249 <sup>1</sup> <sub>2</sub> Jan 26	89 4 Jan 1	97 Feb
37 38 45 <sup>1</sup> 2 45 <sup>7</sup> 6 27 <sup>3</sup> 4 29	371 <sub>4</sub> 38 45 45	365 373 2 44 3 45 4	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	38 43 43 <sup>3</sup> 4 44	3 4 134 4	9 <sup>5</sup> <sub>8</sub> 10 1 423 4 445	De pref	10,000	op a a an rol	113 Jan 25 10 Jan 26 43 Jan 25	2912 (101)	14 Jan 115 Dec 554 Mar
51 537e 763 <sub>8</sub> 771 <sub>2</sub>	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	49 49 494	$\begin{vmatrix} 8 & 27 & 27 \\ 1 & 50 & 50 \end{vmatrix}$	26 4 26 *49 50	$\frac{3^{7}8}{4}$	6 264	S A MOLICAL LINSEEN	0.8500	20 Jan 50	46 ½ Jan 18 29 ¼ Jan 22 53 % Jan 20	151. Janí	36 Dec 23 Dec 43 Apr
119¼ 119¼ 5% 5% 28½ 28½	118 119 *55 <sub>8</sub> 6 281 <sub>4</sub> 28	*5 <sup>7</sup> a ઇ	\$118 118 64 6 283 29	$\begin{bmatrix} 3_4 \\ 72 \end{bmatrix} \begin{bmatrix} 7_2 \\ 118 \end{bmatrix} \begin{bmatrix} 7_1 \\ 1_4 \end{bmatrix}$			Do pref.  American Locomotive!  Do pref.  American Malting	36,400 710 600	7034 Jan 23 17 Jan 4 1 5 Jan 3	78 <sup>1</sup> 2 Jan 4 20 <sup>1</sup> 4 Jan 16 6 <sup>1</sup> 4 Jan 24 29 Jan 24	83 Jan 1033 Jan	764 Dec 224 Apr
28 ½ 28 ½ 101 % 101 % 171 ¼ 173 ¼	170% 173% 128 130	$101\frac{1}{2}101\frac{3}{4}$	1705 173	169 4 171	5 <sub>8</sub> 10	1 6 1013 0 1713	Do prer	1,600 2,000 1	25 Jan 9 003 Jan 31	29 Jan 24 014 Jan 18	20 J'ne 974 Sep	- 8 <sup>3</sup> 4 Jan 28 <sup>1</sup> 2 Mat 02 - Nov
105 109	$\begin{array}{cccc} 220 & 250 \\ 100 & 109 \end{array}$	*220 250	1.105 100	128 129	122	$egin{array}{cccccccccccccccccccccccccccccccccccc$	Do pret	15.050 1	96 L Jan 1111	74 Jan 18	$79_4  Jan [1]$	703 <sub>8</sub> Dec 37 Dec 50 Nov
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	145 <sub>8</sub> 143 52 521 1503 <sub>4</sub> 1513	4 145 <sub>8</sub> 145 <sub>8</sub> 4 52 525 <sub>2</sub>	14 b 14 52 4 52	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	12 1	7 107 $44 144$ $24 524$	Do pref	100 H 5,835 1	137 Jan 26 1	20 Jan 25   07 Jan 16   154 Jan 17	99 Jan 1 67 <sub>8</sub> J'ly	10 Dec 183 <sub>8</sub> Mar
143 14312 +	143 144	139 12 139 78	$150\frac{1}{2}153$ $139$ $141$ $140$ $142$	*139 140	*13: *14(	1 1524 3 140	Do pref. American Sugar Refining Do pref. Amer. Teleph. & Teleg	59,850 12 200 13	1834 Jan 15 1 1836 Jan 3 1	07 Jan 16 15 4 Jan 17 53 4 Jan 17 57 Jan 8 40 Jan 19 44 5 Jan 19 09 Jan 22 48 Jan 6 10 8 Jan 24 78 Jan 2 178 Jan 3 1	30 May 18 33 May 1	54% Dec 41 Aug
104 5 105	$106\frac{1}{2}109$ $45\frac{5}{6}46$ $104\frac{3}{4}105$	107 to 108 to 44 to 40 to 105 108 to 267 275	107 107 46 47 1094 110	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1.102	7 107	Amer. Teleph. & Teleg Amer. Tobac. (new), pref. American Woolen Do pref.	$egin{array}{c} 300 [13 \\ 23.820 [10 \\ 44.280 ] \end{array}$	384 Jan 1611 334 Jan 1111 10% Jan 4	44 <sup>5</sup> 8 Jan 19 1 09 Jan 22 48 Jan 6	31 Dec 14 917 <sub>8</sub> Jan 14 905 <sub>5</sub> Jan	48 5 Jan 093 Dec
170 180	$\frac{270}{175}$ $\frac{2824}{176}$	1 1 / 8 1 / 8	*170 18U	1175 180	*108 274 *170	1 279 1 279 1 180	Do pref	$6,79010$ $22,600$ $x_2$	3 dan 31 30 Jan 52	10 3 Jan 24 98 Jan 2 4	93 Jan 3 ( 00 5 May 29	18½ Mar 15 Dec
484 4834	191 <sub>4</sub> 191 <sub>4</sub> *59 591 <sub>4</sub> 48 493 <sub>6</sub>	597 <sub>8</sub> 597 <sub>8</sub>	194 194 *57 593 484 493	*57 59	·- 418	3 19 5 7 57 5 1 49 5	Dransw. Dock & C. Imp't	1,200 1 650 5	8 12 Jan 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	98 Jan 24 78 Jan 3 20 2 Jan 9 59 % Jan 23 49 % Jan 24 107 2 Jan 24 133 5 Jan 24	1078 Jan 2 50 Dec (	215 Feb 225 Dec 505 Jan
108 108	10ី៩¾ 10៩५ 71 74 10៩५ 10៩	105 106 4 105 106 4 105 105 105 105 105 105 105 105 105 105	48 <sup>1</sup> 2 49 <sup>2</sup> 106 <sup>1</sup> 2 107 <sup>1</sup> 79 <sup>1</sup> 4 83 <sup>1</sup> 109 <sup>2</sup> 8 109 <sup>1</sup>	<b>XI 79</b> 5 820	14 107 6 81	77. 71.77	(Ventral Leather Do pref. Colorado Fuel & Iron 36	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	44 Jan 5 4 34 Jan 5 10 54 Jan 4 8	19 % Jan 24 07 ½ Jan 24 13 % Jan 26	40 Sep 4 024 Nov 10	17 to Oct
172 5 173 d 1	$20^{3}_{4}$ $21^{4}_{2}$ $178^{4}_{2}$	20 21 <sup>1</sup> <sub>4</sub> 176 <sup>1</sup> <sub>8</sub> 181 <sup>3</sup> <sub>4</sub>	$177\frac{1}{2}180$	20 ts 20 ts 179 t	8 109 2 20 2 179	1813 1813	Colorado Fuel & 1ron	1,200   9 $24,500   1$	5 Jan 15 11 71 <sub>2</sub> Jan 4	10 8 Jan 25 23 Jan 26	80 Augs10	% Mar % Dec
533 <sub>N</sub> 541 <sub>S</sub>	17 17% 56 56% 53% 54	174 174 554 56 524 534	17 5 177 56 6 56 56 52 63 53 53 53 53 53 53 53 53 53 53 53 53 53	8 17% 18 2 564 564	18 56	18 57	Corn Products.	$\begin{bmatrix} 3,430 & 16 \\ 3,840 & 1 \\ 2,750 & 5 \end{bmatrix}$	6 4 Jan 18 1 5 1 <sub>2</sub> Jan 17 (	1934 Jan 3 114 Jan 3	75 Nove?1 83 <sub>4</sub> J'ne 2 40 Aug 7	.4 Mar 224 Feb 9 Jan
00 8 00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		L 88	4001 UE	01.1(2)	180 1	Electric Storage Battery. Federal Mining & Smelt'g	$\begin{vmatrix} 6,225 & x5 \\ 550 & 8 \\ 5 & 800 & 3 \end{vmatrix}$	$1^{12}$ Jan 5 5 1 $^{34}$ Jan 3 8 8 Jan 4 19 4 Jan 4 11	37 8 Jan 20 x	34 7 <sub>8</sub> Jan 5 76 May 8	4 l <sub>2</sub> Dec 9 l <sub>2</sub> Fe0
2514 2576	78 1794 25 25 25	1771: 17834	185 190 110 4 1115 178 179 2434 251 884 884	109 110 177 178 241 243	1 177	1773	Do pref. 4 General Electric.	3,630 10 6,700 17	4 Jan 4 11 5 2 Jan 4 18	27 <sub>8</sub> Jan 22 11 <sub>4</sub> Jan 9 1	75 Jan 31 69 May 19	0 1 <sub>2</sub> Nov 2 Mar
66° <sub>4</sub> 66° <sub>6</sub>	8512 884 6034 5112 66 6676	88 883 61 2 61 2 66 663			*87 63	** 88 *** 73 ***	International Paper 1 Do pref. International Power	2,140 8 5,000 5	$\frac{21_{8} \text{Jan 4}}{4.8 \text{Jan 3}} = \frac{2}{9}$	\$7.8 Jan 19 Jan 22 2.78 Jan 22 11-4 Jan 19 16-4 Jan 13 3 1 <sub>2</sub> Jan 26 8 Jan 15 9.78 Jan 4 5.79 Jan 22 18 2, Jan 15 8 Jan 15	18 g J'ne 2 76 g Feb 8 18 Oct 44	54 Dec 84 Lec
114 11512 1	674 673 154 1154	674 6778	661 <sub>6</sub> 667 671 <sub>2</sub> 675 115 115	671 673 *115 118	4 67 *115	58 68 116	Knickerbocker Ice (Chic) 1 National Biscuit. Do pref.	1,780 6 5,114 6	13 <sub>4</sub> Jan 10 6 7 Jan 3 6	8 Jan 15   9 Jan 4   5 L	O Jan 6 2 Aug 6	3 Dec 9 1 <sub>3</sub> Dec
*87 90	$     \begin{array}{cccc}       178_4 & 177_6 \\       87 & 90 \\       90 & 923_8     \end{array} $	*17 18 *87 90 88 <sup>3</sup> 4 90 <sup>3</sup> 4 105 <sup>1</sup> 2 106	171 <sub>2</sub> 171 <sub>4</sub> *87 90 89 921 <sub>4</sub>	i 883₄ 903₄	*87	90	Nat Enameling&Stamp's Do pref	1,400 1	3 2 3 an 10 1 6 4 Jan 10 1 7 Jan 15 8 9 2 Jan 11 10	8 Jan 15 1	10 Aug 120 11 Aug 3 50 Aug 9	0% Mac 1% Apr 4 Apr
TOO TOO AT TO	$\begin{array}{cccc} 05 & 106 & 106 & 163 & 163 & 105$	$ \begin{array}{c cccc} 105 & 106 \\ 160 & 163 \\ 1023 & 1043 \\ \end{array} $	105 \( \) 106 \( \) 103 \( \) 104 \( \) 4	105 105	104 *159	161 101	National Lead. 6 Do pref. New York Air Brake.	3,900  86 2,514 10; 2,300 160	) 5 Jan 11 10 Jan 416	5 % Jan 19   2 6 4 Jan 3   8 3 4 Jan 5   4	24 4 Jan   59 97 58 Jan   113	94 Dec 54 Dec 33 Nov
100% 101	51 51 5 003 1003	49% 51 100% 101%	50 50% 100½101	49 \ 5034 1005 101	50 100	501 <sub>4</sub> 1003 <sub>4</sub>	North American Co., new 2 Dacuic Mail. eop. Gas-L.& C. (Chic.) Pittsburgh Coal Co.	$ \begin{array}{c cccc} 1.120 & 98 \\ 8.700 & 46 \\ 1.110 & 100 \end{array} $	3 Jan 2 10 3 Jan 5 5	7 Jan 12 1 1 2 Jan 19 3	5% Nov 10 3 May 5	Apr 24 Dec
6318 6317	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	*16 17 *60 62 614 62	16 <sup>1</sup> 2 15 <sup>7</sup> 8 *56 60 61 <sup>3</sup> 4 64 <sup>5</sup> 8	*56 61	*57	63	Pittaburgh Coal Co.  Do pref.	3,500 14 800 59	Jan 12 1 Jan 10 6	7 2 Jan 19 1 2 2 Jan 19 4	21 <sub>8</sub> Ply 21 5 4 J'ly 80	5 ½ Apr L. May D4 May
103 103 103 1024 243 245 224 61 61	47 247	244 244 (*	6134 6458 103 10434 243 246 803, 624	*243 246	104	245 1	Pressed Steel Car 2: Do pref Pullman Company	$egin{array}{c ccccccccccccccccccccccccccccccccccc$	Jan 4 6 Jan 8 10 Jan 2 24	4 % Jan 24   3 4 4 Jan 24   8 7 4 Jan 15   23	3 Jan 58 7 Feb 101	B <sup>3</sup> 4 Dec L <sup>3</sup> 2 Oct
105 2 105 2 10	05 ½ 106 36 36 ½ 07 ½ 108	*106 108 35 \(\begin{array}{c} 107 108 \end{array}	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} 60 & 60^{7} \\ *106^{1} & 108 \\ 34^{3} & 35^{7} \\ 106 & 107 \end{bmatrix}$	106 351	1064	Pallway Steel Spring.  Do prof.  Republic Iron & Steel 18	1,900 60 1,000 103	Jan 4 6	5 , Jan 19   2   3   3   3   3   3   5   3   3   3   3	6 May 63 3 Jan 100	Sto Dec
				106 107	1061	a 10634					7 Jan 1108	Dec :
700. 700 15	917 <sub>8</sub> 92 <sup>3</sup> 4 96 125 8 160	$\begin{array}{c cccc} 91 & 92 & \\ 106 & 125 & \\ 159 & 159 & \\ \end{array}$	917 <sub>8</sub> 921 <sub>2</sub> 106 120 157 \(\sigma\) 158\(\sigma\)	$\begin{array}{cccc} 90^{1} & 92 \\ *106 & 120 \\ 147 & 158^{1} \end{array}$	913 *109	$\frac{92^{1_2}}{126}$	O DO blef		Jan 2 43 34 Jan 15 106 58 Jan 4 97	11141	4 Jan 109 0 Jan 118	18 Apr
814 814 7	79 \( \begin{array}{cccccccccccccccccccccccccccccccccccc	2814 S14 14 142	81 83 4 14 14 7 <sub>8</sub>	813 <sub>8</sub> 813 <sub>4</sub> 145 145	*155 813 144	813 <sub>8</sub> 1	Fenn. Coal, Iron & RR. 8 Fexas Pacific Land Trust Linion Bag 4 Paper	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Jan 2 x16 7 <sub>8</sub> Jan 2 83 6 Jan 13 15	55 Jan 12   6 54 Jan 24   3	8 Jan 148	Dec Dec
52 52% 5 96% 96% 9	613 521 61 961	51 52 957 <sub>8</sub> 961 <sub>4</sub>	83 83% 51% 51% 96 96%	8214 8214 51 5112 9615 963	507	8212 6 5114 9 6 12	T 9 Coot 7 Di	$0.740 \mid 46$	42 Jan 5 84	Jan 18 6	8 Jan   82 97 <sub>8</sub> Jan   48	12 Oct 14 Dec 14 Dec
89% 94½ 9	3 944	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	130 134 91 ½ 91¾ 30¾ 30¾	96 <sup>1</sup> 2 96 <sup>3</sup> 4 134 136 90 <sup>2</sup> 4 91 <sup>3</sup> 4	136	138 <sup>1</sup> 2 T	Inited States Express. 2	5700 94 $5743 212$ $5400 88$	4 Jan 15/138	78 Jan 24 79 1 <sub>2</sub> Jan 26 21	94 Jan   97 10 Dec 134	<sup>3</sup> 4 Apr Feb
•68 70 6	8 68 63 5812	68 68 56 58	68 68 57 1 <sub>2</sub>	30 <sup>3</sup> 4 30 <sup>3</sup> 4 *67 69 55 <sup>1</sup> 8 56 <sup>1</sup> 2	31 68 553			.1001 30	Jan 18 34 Jan 22 71	Jan 2 18	3 Feb 40 5 Jan 73	<sup>l</sup> <sub>2</sub> Mac <sup>l</sup> <sub>4</sub> Apr <sup>l</sup> <sub>4</sub> Aug
864 864 8	5 4 46 4	86 865	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	113 <sup>1</sup> 2114 85 85 43 <sup>3</sup> 4 44 <sup>3</sup> 4 111 <sup>1</sup> 8112	11378 841 <sub>2</sub>	114 85 45	Do pref.   1   1   1   1   1   1   1   1   1	,255 51 ,900 109 ,000 83	Jan 2 x11 Jan 2 x87	5 Jan 15 95 5 Jan 15 75	334 Jan 38 338 Jan 118 5 Nov 83	5 Sep 5 Apr 5 Dec
53 54 ½ 5 115 115 11	334 00	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	4434 4534 112 11278 53 5434 116 1165	111 <sup>1</sup> 9 112 52 <sup>1</sup> 2 53 <sup>7</sup> 8 116 116				,920 42 ,246 105 ,500 52	Jan 5 46	4 Jan 20 24	17 May 43	4 Dec
54 54°4 5 240 250 24	4 55 <sup>3</sup> 8 0 250 +	34 55 240 250 89	55 56 <sup>1</sup> <sub>2</sub> 240 240	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	*114 \ 55 \$245	55 <sup>1</sup> 2 V	Virginia Iron Coal & C. 13	,900 50	Jan 4 117 Jan 8 56	<sup>1</sup> <sub>2</sub> Jan 2 103 <sup>1</sup> <sub>2</sub> Jan 24 36	<sup>7</sup> <sub>6</sub> May 118 J'ne 52	4 Deo 4 Peb
173 173 · 17 188 195 18	0	171 173	934 935	93 <sup>1</sup> 2 93 <sup>3</sup> 4 170 170	169	9414 1704 195	VOSUKII SULLIGEMI D'ASSANI S	158 240 ,315 93 ,300 169	Jan 2 94 Jan 26 176	Jan 20 90 Jan 2 28 Jan 2 108 Jan 24 30 Jan 26 Jan 26 Jan 3 152 Jan 5 152 Jan 22 187	Jan 95 May 184	Feb <sup>1</sup> 2 J'ue Apr
							Do let prefIES—BROKERS' QUO	100 188	Jan 22/188	Jan 22  187	12 Dco 197	Apr
	id Ask	Banks	Bid Ask	11			II m			isk   Trust	Co'r l p	1 104
nited 99 S Excha'e 12	2 95 1 5 150 1	BROOKLYN Home Bank¶ Manufactre'. Mechanics¶.	150	N. Y. CTTY			Fifth Ave Tr	Y Y Lifed New York	&Tr 1025 10 CTr 720 72 Tr't 325	75 BROOK Brookly		1
Vest Sides		Mechanica .	280 300	Bankers' T			Knick 'rb'k'r 1150	ceal Est	rr't 325	Citizens	150	162

										131001	- MALON	ં જા	DOLTION	3			
Banks Union Exch	Bid			Bid	Ask	Truet	Cos.	Bid	Ask	Trust Co's	Bid	Ask	Trust Co's	Rid	ARIC	Trust Co's   Bid	1 104
United US Excha'e Wash. H'hts	92 125	95 1 <b>5</b> 0	BROOKLYN Home Bank¶ Manufactre'.	365		N. Y.	CTTY			Guaranty Tr		600	NY Life&Tr	$\frac{1025}{720}$	$ 1075  \\  725 $	BROOKLYN Brooklyn Tr   1197	1
West Sides	600		Mechanicali. Naseau Nat City	430 310		Banker Bowl'g Broadw	Green	165	227 170	Law T Lear	320	330	StandardTr't TitleGu & Tr	420 †671	167134	Citizens' 155 Flatbush 260 Franklin 360	375
BROOKLYN			North Side	425 270		Central Colonia Columb	l Tr'st	410	420	Mercantlle	1.400	900	II S Mtg & Th	1400	1426		500
Broadway¶ Broadway¶ Brooklyn¶	390		Ridgewood¶. Terminal Union¶	140	$\begin{array}{c c} 150 \\ 150 \end{array}$	Commo	nw'th	310	95	Morton Trust	1850	020	Van N'denTr	335	1400	Cings Co 450  Liel L& Tr. 310  Massan 260	
Piret.	395			210	230	Farm L	o & Tr	1450			215	225	Washington. Windsor	265		People's335 Williamsb'g 230	845

<sup>\*</sup> Bid and asked prices; no sales on this day. (Less than 100 shares. | Ex-rights. | Now stock. | Ex-dividend and rights. | Ex-rights. | Banks marked with a paragraph (1) are State tanks.

New York Stock Exchange—Bond Record, Friday, Weekly and Yearly OCCUPYING FOUR PAGES BONDS Week's Range or Last Bale Range Since January 1 BONDS Kange Since January 1 WERE ENDING JAN 26 N. Y. STOCK EXCHANGE WEER ENDING JAN 26 Low High 13218 Jan'06 131 Jan'06 11314 Dec'05 No 13138 132 1316 131 °<sub>8</sub> .... 112 .... 104 ½ .... 102 °<sub>8</sub> .... 102 °<sub>8</sub> .... 1034 1034 101% Dec'08 102% Jan'06 106½ 108 108 109½ 1085
119 Sade 118¾ 119
116½ 117½ 116¾ Dec '05
108¾ Sade 108¾ 108¾
110 Sade 118¾ 119
116½ 117½ 116¾ Dec '05
111½ 113 Mar'05
112¼ 113 Mar'05
96 98 J'ly '00
112¼ 113¼ reo '05
99 100 Sep '00
21 4 Sade 8¼ 82½ San'00
81¼ Sade 8¼ 82½ Jan'00
91¾ 818 8¼ 82½ Jan'00
94¾ 95 94¾ 85
105¾ Aug'04
109¼ 110¼ Jan'05
105½ 105¾ Aug'04
109¼ 110¼ Jan'05
105¼ 106¼ 106¼ 106¼
99¾ 100 Apr'05
99¾ 100 Apr'05 2 106 106 11 1095 1095 17 1185 119 9378 10078 9848 100 9234 9518 9116 9319 87 88 10534 1079 99238 95 0/\$5 to £. 100 100 2 307 99 8 100 128 94 8 95 8 1445 91 2 92 657 87 2 85 107 2 107 2 10 99 2 99 2 29 93 8 95 146 lees on the basis 37 107% 108% 824 824 784 824 | State Securities | 1904 | J-D | 95 | Sale | 17 | State Securities | 1906 | J-J | 1906 | Class B 58 | 1906 | J-J | 1907 | 1907 | J-J | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 1907 | 190 75 ..... 95 12 95 12 106 5 106 5 106 5 112 5 1 106 107 112½112¼ 4 947a 96¼ 2 132 139 7 117¾ 119¼ 963<sub>4</sub> 963<sub>4</sub> 20 22 Railroad
Alabama Cent See So By
Alaba Midl See At Coast Line
Albany & Suag See Deid Hud
Allegheny Valley See Peun RR
Alleg & West See Buff R&P
Ann Arbor let g 4s. ... 1995
Acch T& S Fe—Gen g 4s. 1996
Stamped ... ... 1995
Stamped ... ... 1995
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Acch T& S Fe—Gen g 4s. 1996
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Acch T& S Fe—Gen g 4s. 1996
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Series F. ... 1996
Series F. ... 1998
F-A Series R. ... 1911
F-A Series R. ... 1911
F-A Series R. ... 1911
F-A Series R. ... 1913
F-A Series R. ... 1914
F-A Series R. ... 1915
F-A Series R. ... 1936
J-J Sav F & W 1st gold 6s. ... 1934
Ala Mid 1st gu gold 5s. ... 1934
Ala Mid 1st gu gold 5s. ... 1934
Ala Mid 1st gu gold 5s. ... 1934
Bruns & W 1st gu g 4s. ... 1915
J-Bat & Ohnoprior g 3 ½s. 1925
J-J Registered ... ... 1925
Gold 4s. ... ... 1945
Acch Monon Riv 1st gu g 5s. ... 1937
Ala Monon Riv 1st gu g 5s. ... 1937
Ala Creek & S See Mich Cent Aklyn & Montank See Long 1
Aruns & West 1st g 4s. ... 1917
Bat Creek & S See Mich Cent Aklyn & Montank See Long 1
Aruns & West 1st g 4s. ... 1917
Bat Creek & S See Mich Cent Aklyn & Montank See Long 1
Aruns & West 1st g 4s gn. ... 1938
Acch & Pitts 1st g 6s. ... 1921
Bur C R & N See C R I Coast L
Suffalo N Y & Erre See Erre
Buffalo & Southwest S 6 118 118 132<sup>3</sup>4 133 ½ 133 Jan '06 113 ..... 113 ½ 113 ½ 107 ½ ..... 107 <sup>3</sup>8 Jan '06 132 ½ 133 113 ½ 113 ½ 107 % 107 % | 104 | Saie | 103 \( \frac{1}{2} \) | 104 | 102 \( \frac{1}{4} \) | 104 | 104 | 102 \( \frac{1}{4} \) | 105 \( \frac{1}{4} \) | 105 \( \frac{1}{4} \) | 105 \( \frac{1}{4} \) | 102 \( \frac{1}{4} \) | 104 | 102 \( \frac{1}{4} \) | 104 \( \frac{1}{4} \) | 105 \( \frac{1}{4} \) | 105 \( \frac{1}{4} \) | 102 \( \frac{1}{4} \) | 103 \( \frac{1}{4} \) | 102 \( \frac{1}{4} \) | 103 \( \frac{1}{4} \) | 102 \( \frac{1}{4} \) | 102 \( \frac{1}{4} \) | 103 \( \frac{1}{4} \) | 102 \( \frac{1}{4} \) | 103 \( \frac{1}{4} \) | 104 \( \frac{1}{4} \) | 94 \( \frac{1}{4} \) | 97 \( \frac{1}{4} \) | 97 \( \frac{1}{4} \) | 100 \( \frac{1}{4} 109 2 110 2 96% 97  $\begin{array}{c} 107 \stackrel{\downarrow}{}_{2} 107 \stackrel{5}{}_{8} \\ 113 \stackrel{\downarrow}{}_{2} 114 \stackrel{\downarrow}{}_{4} \\ 109 & 109 \end{array}$ 111381113 10214 Sale 10134 10214 1064 1074 11351135 1 100 100 2 1054 Dec'0. 104 Dec'05 123½ 123¼ Nov'05 101¼ 103 Apr'97 125¾ 125¾ Déc'05 126 130 Nov'05 ..... 9912 9912 Jan'06 .... 991 991 101°4 101°6 101°2 101°8 ..... 108°6 107°4 107°4 107°4 105°4 Jan'06 9412..... 94 Jan '05 121 114 ½ Sale 112 ½ 114 96 Sale 86 Sale 81 Sale 94 ¼ 111 ¼ 112 113 % 115 107 ¼ 

MISCELLANEOUS BONDS-Continued on Next Page.											
Street Rnilway				Street Railway							
Brooklyn Rap Tr g 5s1945 A.O	109 Sale 1087	109 4	1073 109	Met St Ry gen col tr g 5s. 1997 F-A 116 117 116 116 2 1134 1	17						
let refund conv g 4s2002 J-J	9934 Sale   9734	100 1509	95 12 100	Ref g 48							
Registered 48 2002 J.J				Bway & 7th Av 1st cg 5s 1943 J-D 1163 1163 1163 Jan '06 1165 1							
Bk City 1st con 5s. 1916. 1941 [J-J]	106 4 106 4	Jan '06	106 2 106 2	Corac 9th Av lat gu g 5s. 1993 M-S   119% 124   119% Jan '06   119% 1	194						
Bk Q Co & S cou gu g 58.1941 M-N 4	1023 103	Dec'05		Lex Av & P F 1st gng 5s 1993 M-S 118 4s 117% Dec'05							
Bklyn Un El 1st g 4-58.1950 F-A	1144 113	1134 30	111121134	Third Ave RR congu 4s 2000 J-J 94 5 Sale 94 95 52 94 9	95 4						
Stamped guar 4-581950 F-A *	112 111	Dec '05		Third Ave Ry 1st g 5s 1937   J-J   117 4 119   119   Jau'06     119   1	19						
Kings Co El 1st g 4s1949 F-A	95 Sale 35	95 1	95 15	Met W S El (Chio) lat g 48,1938 F-A							
Stamped guar 48 1949 F-A	9612 961	984 31	96 964	MH El Ry & L 30-yr g 5s. 1926 F-A 107 106 Oct '99							
Nassau Elec gu g 4s 1951 J.J	89 4 Sale   88 4	8936 51	88 89 4	Minn St Ry 1st con g os. 1919 J-J   107 2   106 2 Nov'04							
'nn Ry & Llst & relg 4 28'ol J-J 4	101 1034	Sep '05		St Jo Ry Lt H&P 1st g ös. 1937 M-N   100							
Stamped guar 4 28 1951 J-J	100% 102 1024	Jan '06	1014 1024	St Paul City Cab con g os. 1937 J.J 114 2 Nov'05							
en Con Tr Co 1st g 5s1933 A-O	95	J'ne'00		Underground Elec Rys of Lon							
Den Tram Co con g 6s. 1910 J-J				don Profit sharing 5s1908 J.D 985 Sale 985 985 64 965	985						
Met Ry Co 1st gu g 6s. 1911 J-J				Union El (Chic) 1st g 5s. 1945 A O 103 1064 J'ly'05							
Dot United 1st con g 4 2s. 1932 J-J	94 12 95 95 4	Jan '06	9412 9514	United RRs San Frs I 4s. 1927 A-0   88   Sale   88   88   95   87 %	SAM						
avana Elec consol g 5s. 1952 F-A				United Rys St L 1st g 4s.1934   J-J   * 88   88 \( \frac{1}{2} \) Jan '00 \( \ldots \)   88							
buis Ry Co lat con 25a, 1930 J.J	109	Mar'98	.H	W Chio St 40-yr con g 5s. 1936[M-N] 99   Dec '97]							

No price Friday; latest price this week. a Due Jan d Due Apr e Due May y Due J'ne h Due J'ly k Due Aug o Due Oct y Due Nov sOption Sale

Display   Column		1	(6)			) (in			11	
Section 1.5   1.	N. Y. STOCK EXCHANGE	Price Friday Jan 26	Week's Range or Last Sale	Range Since January 2	N. Y. STOCK EXCHANGE	Int'st Perio	Friday	Week's Ranye or Last Sale	Sold	Range Since January 1
See 1. See 2. Se	Chio St P M & O con 6s 1930 J.D	13434	135 ½ Jan '08	135 12 135 12	Evans & T H 1st cons 6s.1921	J-J A-O	124	122 Oct '05].		
Control control recognition (CS ) 3   50   10   10   10   10   10   10   10	Ch St P & Mun 1st g 6s 1913 M-N Nor Wisconsin 1st 6s1930 J-J	133	135½ Dec'05 129¾ Mar'04		Mt Veruon 1st gold 6s. 1923 Suil Co Branch 1st g 5s. 1930	A-0	1144	114 Apr 05		
Comparison   Com	Chicago Ter Trans g 4s1947 J-J	in Sale	90 00 14	11 98 99	Fia C& Penin See Sea Air Line			105 Mar'9>.		******
Charles of the Part of the Charles of the Charles of the Part of the Charles o	Choc O & Gulf See C R I & P	103 110	113 Oct '00		Ft W & Den C 1st g 6s1921 Ft W & Rio Gr 1st g 4s1928 ( 'al Har & S A See So Pac Co	1-1	00 00	55 55	1	89 89
Came of the control o	(Bin D & I lat on o 5a 1941 M. N.	94 94			Georgia & Ala See Sea A Line	A-0	103 10512	101 Dec'05.	•	******
Service programmer of the control of	CISt L&C See COC&St L Oin S&C See CCCSt L Clearfield & Mah See B R&P				Georgia Pacitic See So Ry Gila V G & Nor See So Pac Co Gouy & Oswegat See N Y Cent					
Company   Comp	Clev Cin C & St L gen g 4s 1993 J.D. Cairo Div 1st gold 4s1939 J.J.	100 18 101	101% Dec 05	1004 1004	Grand Ran & Ind See Donn RR		101½ Sale	101 2 101%	178	99½101%
Comparison   Com	St L Div 1st col tr g 4s. 1990 M-N  Registered	101	100 Oct 204	102-2103	Green Programmer 1921	6-2			- 11	
Charles for traces   1966   1.5	W W Val Div 1st g 4s1940 J-J C I St L & C consol 6s1920 M-N 1st gold 4s	105 104	94 <sup>1</sup> 2 Aug'03 105 Jan'04 103 Jan'06	103 103	Han & St Jo See C B & Q ousatonie See N X N H & H Hock Val 1st consol g 4 28.1999	J-J	108 <sup>1</sup> 4 109 <sup>1</sup> 2	108½ 109¼	20	1074 1094
The first W 1 tropes   1.100   A.   1.000	Registered	113 115	115 Jan'06 1234 Oct'05	115 115	Col & H V lst ext g 4s. 1948 Col & Tol 1st ex 4s 1955	A-O F-A	10118	100% Jan '06 .		100% 100%
The part   1966   1967   196	General consol gold 6s. 1934 J.J Registered1934 J.J		135 Oct '05		Houst & Tex Cen See So Pac Co Il Illinois Central 1st g 4s 1951	J-J		110 Dec'05.		
Chee & Wiscon 1 to fight 100   Account   Chee & Common   Che	Dan & Fost let con 4s 19/0 A O	98° <sub>4</sub>	100 100 1	100 101	1st gold 312s1951	1-3	99	10234 Oct '05].		
Solvento de Sun 1 of 2 per 1900 F. A. Out State Of 1901 S. Out State Of	Income 4s	113 5	115% NOV'U5		lst gold 3s sterling1951 Coll Trust gold 4s1952	M-S A-O		1 70 Oct 1041	- 11	
Declared   Western 72,   1907   16   1907	Clev & Mahon Val g 5s1938 J.J. Clev & Pitts See Penn Co Col Midiand 1st g 4s1947 J.J.	7812 Sale	771 79 596	743, 79	L N O & Tex gold 4s 1953 Registered	N-N N-N	1054	105  Jan '06 .		105% 105%
Declared   Western 72,   1907   16   1907	Colum & Greeny See So Ry Col & Hock Val See Hock Val	DO 4 DATE	20 20 20	23.73 20.73	Middle Divreg 5s1921	F-A	94	95 Oct '05 . 123 May'99 .		
	Col Conn & Term See N & W				Registered 1951	1.1	81% 85	86 ½ Dec'05		
**Control of the control of the cont	Del Lack & Western 781907 M.S	10734	107 1073 2	107 1073	Registered 1951 Spring Div 1st g 3 28 1951	1-1	00	32 Dec 00.		
**Control of the control of the cont	lat consol guar 7s1915 J-D Registered1915 J-D	126%	127 Jan '06 127 J'ne'05	12638 127	Bellev & Car 1st 6s1923 Carb & Shaw 1st g 4s1932	[J-D]	12134 100 102	122 Dec'05. 90 Nov'98.		1079 1079
Background   1975   1	Construction 5s 1923 F-A	126 114	126 <sup>1</sup> 4 Jan '06 114 <sup>5</sup> 8 114 <sup>5</sup> 8 1	$126\frac{1}{4}126\frac{1}{4}$ $113\frac{1}{2}114\frac{1}{6}$	Registered	1.0	90	93% May'04 .		
### Guar Rott Sa 1900 A. 0 102% 102% 102% 102% 102% 102% 102% 10	Warren 1st ref gu g 3 ½ 3, 2000 F-A	104 ¼ 96 %	104 4 Jan '06 102 Feb'03	1044 1044	Memph Div 1st g 4s 1951 St L Sou 1st gu g 4s 1931	ומ-נו	99 105	110 <sup>1</sup> 2 Jan '05 . 103 Nov'04 .		
Mg cand column at An 1985   J. J. 1995, 1995   19	Begistered 1917 M-S Alb & Sus 1st con gu 7s.1906 A-O	10259	149 Aug'01 1025 Jan '06 1025 1025 17	102 6 1028	Ind Diec & Wist g 5s1935 List guar gold 5s1935	J.J	107 107 99¼ 100	11134 Dec'05 . 107 2 Dec'02 .	· · · · i	99 100
Mg cand column at An 1985   J. J. 1995, 1995   19	Del Biv RR Bridge See Pa RR	100 3	142 3 Mai 05		2d cold 52	W.S	119 <sup>1</sup> / <sub>2</sub> 120 <sup>1</sup> / <sub>4</sub> 102 Sale 80 <sup>7</sup> <sub>6</sub>	120 Jan'06. 101 2 102 178 Dec'05	<del></del>	119 ½ 120 100 102
United Cent Latguig & a 1917   A.	Consol gold 4 28	108 110	108 Tan '06	108 108	Gold 4s1938	1 2 - D	110 115 87 90	118 Dec '05 .	10	86 88
Des Mot D. M. P. Last P. D. See B. M. S. B. Des St. U. M. P. Last P. D. See B. M. S. B. Des St. U. M. P. Last P. D. See B. S. M. S. B. Des St. U. M. P. Last P. D. See B. S. M. S. B. Des St. D. Des M. S. B. Des St.	Mge and col trust 4sA.1949 A-O Utah Cent 1st gu g 4s a 1917 A-O		90 92 2 97 Jan'02	90 192	Kal A & G R See L S & M S an & Mich See Tol & O C					
Det   Mar   Total	Des Moi & Ft D See M & St L Des M & Minn See Ch & N W	*****	110 Sep '04		KC&MR&B See StL&SF KanC& Pacifio See MK&T	A-(1	74½ Sale	73 74%	16	73 754
Dulla From Hange 1 atos. 1944   1945   1938   30   20   20   10   10   10   10   10   1	Det & Mack 1st lien g 4s. 1995 J.D.	9912	100 Jan'06 9514 9514 1	95 96	Registered	A-0		63 Oct 200.		
Date Selection in process of the control of the con	Ohio Sou Div 1st g 4s1951 J-D Ohio Sou Div 1st g 4s1941 M-S	92 93%	93 93% 22	93 9334	Knoxville & Ohio See So Ry aks Eris & W 1st g 5s. 1937 2d gold 5s. 1941	1.1 - 1.1	118½ 113¼	118½ 118½ 113½ Jan'06	3	117 <sup>1</sup> 2118 <sup>1</sup> 3 113 <sup>1</sup> 8113 <sup>1</sup> 6
Eine lat con ga prior, 1996 J. J. 132 and 100 Sale 100 Sale 100 J. 100 Sale 100 J. 100	Registered		••••		L Sho & Mich S See N Y Cent	A-0				
Eine lat con ga prior, 1996 J. J. 132 and 100 Sale 100 Sale 100 J. 100 Sale 100 J. 100	Dai So Shore & Atl g 58. 1937 J.J Past of Minn See St P M & M Last Ten Va & Ga See So Ry	11234			Registered	J-J M-N	*106 ½ 96 ½ 120¾	112 18 Nov'05 . 10034 Dec'05 . 120 120	j	120 120
The consist of winds 7a.   100   1	Elm Cort & No See Leh & N Y				Registered	A-O J-J M-S				
The consist of winds 7a.   100   1	8d ext gold 4 2s 1923 M-S 4th ext gold 5s 1920 A-O	112 <sup>1</sup> 2 107 <sup>1</sup> 2	1133, J'19'04 109 Oct'05 1154 1154 5	1154 1154	Registered	M·S A·O	112 <sup>1</sup> 2	1137 <sub>8</sub> 1137 <sub>8</sub> 1051 <sub>4</sub> Jan '06	2	1054 1054
Registered. 1986 J.J. 334, Saic 83 No. 101 y Oct '05 100 y 101 y 11 st conso got 48. A1931 Q.J. 102 103 103 y 20 101 y 102 103 per pen cold tr. g. 42. 1953 J.D. 102 103 y 20 103 y 20 103 103 y 20 y	1928 J-D 1st consol gold 7s	133	180 Ang'03	133 133	Len & Hud R See Cent of N J Len & Wilkesb See Cent of N J Leroy & Caney Val See Mo P					
Registered   1985   3-1	Registered1996 J-J ast consol gen lien g 4s1996 J-J		101 5 Oct '05 93 93 4 52	.[[100% 101 4]	Long Isl'd—1st con g 5s. h1931	10.1	116	115½ Dec '05.		
Chic & Eure lat gold 58.   1998 J. J.   102   110   Mar '05   121   122   122   122   122   122   123   122   123   124   124   124   124   125   12	Penn coll tr g 48 1951 F-A	109 4 Sale	97 8 97 2 26	$95\frac{1}{4}$ $97\frac{1}{2}$ $107\frac{3}{8}$ $109\frac{7}{8}$	Gold 4a. 1922	J.D	101 % 102	102 Nov'05 102 Nov'05 994 Oct '04	D	101% 102
Lat 5s	Chie & Erie 1st gold 5s1982 M-N	102	Marvo	101 100	Debenture gold 581934	J-D	10712	110 J'ne'04 .		1013 1013
Registered   1940   1943   1941   1944   1945   1944   1945   1	Long Dock consol g 6s. 1935 A-O Coal & RR 1st cur gu 6s. 1922 M-N	134 <sup>3</sup> 4 115 <sup>1</sup> 2	134 2 Dec '05 118 J'ly '04		1st 5s	M-S A-O	105	105 Dec'05 112 Mar'02		
Registered   1940   1943   1941   1944   1945   1944   1945   1	: N Z & Green L on o 5s 1946 M.N.	1185 <sub>8</sub> 116	121 2 Oct '05 1162 1163 4	1163 <sub>8</sub> 1163 <sub>6</sub>	Nor Sh B 1st g 5s1927 Nor Sh B 1st con g gu5s o1932 Louisiana & Ark 1st g 5s.1927	M-S Q-J M-S	111 5 105 Sale	112 a J'ly 05 105 105	26	105 105
Cas and Electric Light Atlanta G L Co 1st g 5s 1947 J.D Burialo Gas 1st con g 5s. 1945 M-N Burialo Gas 1st con g 5s. 1945 M-N Burialo Gas 1st g 5s 1947 A-O Consol Gas conv deb 0s 1990 Lors 187 Lors 188 Lors	General gold 5s	110 Sale 11834	110 110 1 11834 Dec'05	110 110	O WILLOW ROLL AD	2.0	120 4 121 121 1033 Sale	120 Jan'06.	41	120 120
Cas and Electric Light Atlanta G L Co 1st g 5s 1947 J.D Burialo Gas 1st con g 5s. 1945 M-N Burialo Gas 1st con g 5s. 1945 M-N Burialo Gas 1st g 5s 1947 A-O Consol Gas conv deb 0s 1990 Lors 187 Lors 188 Lors	Wilk & Ea 1st gu g 5s. 1942 J-D	109 1104 113	1094 Jan '06 109 a Jan '05	108 2 109 4	Coll trust gold 5s1931 5-20-yr col tr deed g 4s.1923	M-N A-O	113 116 99 ½ 100	115 ½ Jan'06 .	7	115 ½ 115 ½ 98 ½ 100 ¼
Atlanta G L Co 1st g 5s. 1947 J.D  Bklyn U Gas 1st con g 5s. 1945 M.N  118 113 113 113 113 113 113 113 113 113	20 to 12d 150 to 20 gu g 0510 20 g - 2					13-0	113-9	11443 116 00].		1
Det Gas Co con 1st g 5s. 1918 F - A 106 105 Sep '05 1st consol gold 5s. 1995 J - J 117 1203 119 \( \frac{1}{2} \) Nov '05 Ed El H Bkn \( \frac{1}{2} \) Rek Co E L & P Ed E III See N Y G & E L H & P Ed E III See N Y G & E L H & P Ed E III See N Y G & E L H & P Ed E III See N Y G & E L H & P Ed E III See N Y G & E L H & P Ed E III See N Y G & E L H & P Ed E III See N Y G & E L H & P Ed E III See N Y G & E L H & P Ed E III See N Y G & E L H & P Ed E III See N Y G & E L H & P Ed E III See N Y G & E L H & P Ed E III See N Y G & E L H & P Ed E III See N Y G & E L H & P Ed E II See N Y G & E L H & P Ed E II See N Y G & E C II See N Y & G & II See N Y & II See N Y & G & II See N Y &	Atlanta G L Co 1st g 5s1947 J.D Bkiyn U Gas 1st con g 5s. 1945 M.N	119 1191	11816 1121	113 1191	Lac Gas Lof St L 1st g 5s.e1919		10812 Sale	1084 1084 1055 Marths	2	107 1084
Det Gas Co con 1st g 5s. 1918 F - A 106 105 Sep '05 1st consol gold 5s. 1995 J - J 117 1203 119 \( \frac{1}{2} \) Nov '05 Ed El H Bkn \( \frac{1}{2} \) Rek Co E L & P Ed E III See N Y G & E L H & P Ed E III See N Y G & E L H & P Ed E III See N Y G & E L H & P Ed E III See N Y G & E L H & P Ed E III See N Y G & E L H & P Ed E III See N Y G & E L H & P Ed E III See N Y G & E L H & P Ed E III See N Y G & E L H & P Ed E III See N Y G & E L H & P Ed E III See N Y G & E L H & P Ed E III See N Y G & E L H & P Ed E III See N Y G & E L H & P Ed E III See N Y G & E L H & P Ed E II See N Y G & E L H & P Ed E II See N Y G & E C II See N Y & G & II See N Y & II See N Y & G & II See N Y &	Consol Gas conv deb 6s1909 J.J.	80 Sale	794 804 46 163 1684 181	80 8034 159 1683	Milwaukee Gas L 1st 4s1927 N Y G E L H & P g 5s1948	M-N J-D	93 109 1093 91 % Sale	93 Jan'06 1094 1094 915 92	3 54	93 93 108 1 109 2 90 1 92
Purchase money 6s1997 A-O 121 125 121 8 121	Detroit City Gas gos1923 J.J Det Gas Co con 1st g 5s1918 F.A Ed El III Bkn Bee K Co E L& P		102 102 2 105 Sep '05	102 102	Ed El III 1st couv g 5s1910 1st consol gold 5s1995	M-S	4	703 4 TOX 4	^ 1	101 101 1
Purchase money 6s1997 A-O 121 125 121 8 121	Ed E III See N Y G & E L H & P Eq G L N Y 1st con g 5s1932 M.S Gas & Elsc Berg Co o g 5s.1949 J.D	*****	112 Nov'03		IN V & Dich Class lat or Es 1001	M-N M-S	105 \2	103 Nov'05 1043 Nov'05 122 Jan'06		122 122
Purchase money 6s1997 A-O 121 125 121 8 121	Gen Electric deb g 3 581942 F. A Gr Rap G L Co 1st g 581915 F.A Hudson Co Gas 1st g 581949 M.N	*88	88 Jan '06 1074 Dec'00 1095 Feb'05	. 88 88	Refunding gold 5s1947 Ch G-L& Cke 1st gu g 5s 1937 Con G Coof Ch 1st gu g 5s 1938	M-S	107	10778 Jan '06 107 Jan '06 106 Dec'05	• • • •	1077 <sub>8</sub> 1077 <sub>6</sub> 107 107
No price Friday; latest bid and asked this week. a Due Jan b Due Feb d Due Apr e Due May h Due J'ly k Due Aug o Due Oct q Due Doc s Option Sale	Kau City (Mo) Gas 1st g 5s 1922 A.O Kings Co El L & P g 5s1937 A.O Purchase money 6s1997 A.O	121 125	1215 1215 11	1215 1215	Trenton G & El lat g 58. 1949	M-2	103 \( \frac{1}{2} \)	103 5 Dec '05		
	Ed El II Bkn 1st con g 4s 1939 J.J	93	1 86 Dec.091	-	II westenester Light'g g 68.1950	49 - D	10834 Aug o Duo O	113 Jan'05].	80	ption Sale

BONDS N. Y. STOOK EXCHANGE WEEK ENDING JAN 26	Int'st Period	Price Friday Jan 26	Week's Range or Last Sale	Bonds	Kanye Since January 1	BONDS N. Y. STOCK EXCHANGE WEEK ENDING JAN 26	Infat	Frice Friday Jan 26	Week's Lange or Last Sale	Bonds	Range Since January 1
Louisv & Nashv—(Continued) L Cin & Lex gold 4 281931	M-N	1071				N Y Cent & H R—(Continued) Nor & Mont 1st gu g 5s.1916	A - O		Low High	1	Low High
N O & M 1st rold 6s1930 N O & M 2d gold 6s1930 Pensacola Div gold 6s1920	1-1	10914	129 Jan'06 128 Aug'05 114 Apr'05				11-31	107 Sale	108 109 107 107 <sup>1</sup> 100% Jan '0	2 271	107 109 106 <sup>1</sup> 2107 <sup>1</sup> 2 100 100 <sup>1</sup> 3
8t L Div 1st gold 6s1921 2d gold 3s1980 Att Knox & Nor 1st g5s1946	M-S	121 <sup>1</sup> g	121 2 May'05 743 Oct '05			Registered	[J-1)	99 5 100 101 5 Sale	100% Jan 0 99% 99 101% 101	5 711	993, 993, 1003, 10178
Hender Bdge 1sts i g 6s. 1931 Kentucky Cent gold 4s. 1987	M-S	1081	128 Aug'05 124 Apr'05 121 2 May'05 74 8 Oct '05 114 Sep '05 108 2 Jan '06 99 Jan '06		108½ 108½ 99 99%	Ka A & G R 1st gu c 5s. 1938 Mahon C'l RR 1st 5s 1934	1-1	1203 <sub>4</sub>	101 2 101 102 May 0 123 2 Sep '0 139 Jan '0	5	
L&N&M&M lstg4 281945 L&N-South M joint 48.1952 N Fla & S 1st gu g 581937	M-S	95 4 96 118 Sale	108 Sep '05 96 96 116 a 116 a 115 2 Dec '05	2	954 96 11651165	Pitts McK & Y 1st gu 6s.1932 2d guar 6s	J-1	128	139 Jan'0	3	
8 & N Ala con gu g 581936	F-A	11312	115 ½ Dec '05 115 ¼ Mar'05 107 Dec '05 9834 Nov'05			Mich Cent 1st consol 6s. 1909 5s. 1931 Registered. 1931	M-S	105%	10958 Apr'0 120 Jau'0 119 J'ne'0 106 J'ly'0 1062 Nov'0	i G	120 120
Sink fund gold 6s1910 L& Jeff Bdge Cogu g 4s1945 LNA& Ch. See C.I& L	VI-S		9834 Nov'05			491940	J-J	104	106 J'Iy'0	5	
Mahon Coal See LS & MS anhattan Ry consol4s.1990 Registered1990	A-0 A-0	103	1035 1037 104 Apr'05 1045 1043	13	1034 1037 <sub>8</sub>	Registered. 1940 J L & S 1st g 3 <sup>1</sup> 28. 1951 1st g 3 <sup>1</sup> 28 1952 Bat C & Stur 1st en g 38 1989	130 - NI	975 977	97% Dec'0	5	
Matronal El let & Ce 19081.	of a child	104% Sale	104% 104%	6	1034 105	Bat C & Stur 1st gn g 3s, 1989 N Y & Harlem g 3 1 <sub>28</sub> , 2000 Registered. 2000 N Y & North 1st g 5s, 1927	M-X M-X	210	105 k Mar'o	5	
Man S W Coloniz g 5s 1934 McK'pt & B V See N Y Cent Metropolitan El See Man Ry Mex Cent consol gold 4s 1911	7 - 7	GA DUITE	80 8012	176	$\begin{array}{ccc} 78\frac{1}{2} & 80\frac{1}{2} \\ 24\frac{3}{4} & 26\frac{3}{8} \end{array}$	R W & O con 1st ext 5s. h1922	A-O F-A	11538	1164 1169 1134 Jan'0	1 1	110 1164 101-2105-2
		25 Sale 19 197 <sub>6</sub> 92	1958 205	1.4	184 20%	Utica & Blk Rivgug48.1922	1-1	1055	107 -2 Feb'0	5 25	1015 1055
2d consol income g 3s. a1939. Equip & coll gold 5s 1919. Coll tr g 4½s 1st Ser 1907. Mex Internat 1st con g 4s. 1977. Stamped gnaranteed 1977.	F-A	92 97	90% J'ly '01		186 5186	Registered	A-0	******	103 Oct '0	5	
Mich Cent See N Y Cent	J-D	******	105 May'00			N Y Chic & St L 1 st g 4s.1937 Registered,					
Mil L S & W See Chic & N W Mil & North See Ch M & St P				( )	Į.	I T T CO LONG DI MEE COULUIN J	1 1	12314	13134 Apr'0	3	
Minn & St L 1st gold 7s. 1927 Iowa Ex 1st gold 7s. 1909 Pacific Ex 1st gold 6s. 1921 South West Ex 1st g 7s. 1910	J.D J.D	138 1084 118	137 J'ne'05 1114 <sub>8</sub> Oct '05 1204 Anr'05			N H & Derby con cy 5s.1918 N Y & North See N Y C & H	M-N	1033 104			
South West Ex 1st g 7s.1910 1st consol gold 5s	J-D	1084 114 115	113 4 Mar'05 114 2 114 2	8	113 11412	Regis \$5,000 only	M-S		103½ 104 1055 Oct '0	ð	
Des M & Pt D 1st en 4s. 'S51.	J-J	102	97 4 Aug'05		90.49.91	New York New Hav & Hart- Honsatonic R con g 5s., 1937 N H & Derby con cy 5s., 1937 N H & Derby con cy 5s., 1918 N Y & North See N Y C & H N Y O & W ref 1st g 4s., 91992 Regis \$5,000 only, 41992 N Y & Put See N Y C & H N Y & R B See Long Island N Y & R B See Long Island N Y S & W See Erie N Y Tex & M See So Pac Co Nor & South 1st g 5s 1941 Nort & West gen g 6s 1931					
Minn & St L gu See B C R & N M St P & S S M con g 4 int gu 1926 M S S M & A 1 st g 4 int gu 1926 Minn Un See St P M & M	1.1	101	101 Jan '06 103 Nov'01		101 101	Nor & South 1st g 5s 1941 Norf & West gen g 6s 1931 Improvem't & ext g 6s 1934	M-N M-N	108 109 13234 13358 13284	109 109 1323 1323 1325 May'0	37	1073, 109 1323, 1023, 1075, 1023, 1075, 1024 983, 943, 944, 953, 1005, 1015,
		92 5 Sale	101% 103 91 92% 107% Jan'06	51	$\begin{array}{ccc} 100 & 103 \\ 89 & 92 \\ 107 & 107 \\ 107 \end{array}$	New River 1st g 6s1932 N & W Ry 1st con g 4s.1996	A-0 A-0	1295 <sub>8</sub> 1025 <sub>4</sub> Salo	129% Nov'0 102 1023	5 50	107% 102%
2d gold 4s	M-N A-O M-N	93 93 ½ 107¾	93 ½ Jan '06 107 Jan '06		931 <sub>2</sub> 931 <sub>2</sub> 107 107	Registered	J.D	994 993 95 954	99 6 991 95 95	111	981 <sub>2</sub> 943 <sub>8</sub> 941 <sub>2</sub> 951 <sub>2</sub>
Kan C & Pac 1st g 4s 1990 Mo K & L 1st gu g 5s 1942 M K & Ok 1st gu 5s 1942 M K & Tof T 1st gu g 5s. 1942			964 Nov'05 1154 1154 1684 1094		115 4 115 4 108 5 109 4	C C & T 1st gu g 5s 1922 Scio V & N E 1st gu g 4s 1989 North Illinois See Chi & N W North Ohio See L Erie & W	J-J M-N	106 <sup>1</sup> 4	109 2 Feb 0	2 23	100 -2 101 -2
Sher Sh & So 1st gu g 58, 19431	J - D	$\frac{109}{108}, \frac{109}{4}, \frac{109}{109}$	109 109% 107½ Dec'05		10718 10978	TAUL FAC-FIJOT Hen g 48. 1997	0 1	105% Sale	10534 106	102	104 12 106 14
Tex & Okla 1st gu g 5s 1943   Missouri Pacific 3d 7s 1906   1st consol gold 6s 1920	M-N	103 123 <sup>1</sup> 2	115% 115% 109% 108% 109 109 109 109 109 109 109 109 109 108 103 103 103 123 12 Jan 106 106 1 Jan 106 108 108 108 108 108 108 108 108 108 108	5	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Registered	Q-F Q-F	78 785 77	10534 106 106 106 78 783 7532 Jan'0 101 101	2 50	75% 77% 75% 78%
Trust gold 5s stamped.a1917 Negistered	M-S M-S F-A		$106^{3}_{4}$ $106^{3}_{4}$ $106^{3}_{4}$ $108^{1}_{2}$ $108^{1}_{2}$		$106  106_4$ $104  104$ $107_4  108_2$	Registered1996	[J -D]				
Missouri Pacine 3d 7s. 1996   1st consol gold 6s. 1920   Trust gold 5s stamped.a1917   Registered	VI-S I-A	95	94 ½ 94 ½ 98 ½ 98 ½ 110 Mar'05	1 0	93 lg 94 l <sub>2</sub> 97 l <sub>2</sub> 99	Registered. 1996. C B& Q coll tr 4s See Gt Nor St P & N P gen g 6s. 1923 Registered certific's. 1923 St Paul & Dul 1st 5s. 1931 2d 5s. 1917 1st consol gold 4s. 1968 Wash Cent 1st g 4s. 1948 Nor Pac Ter Co 1st g 6s. 1933 Nor RV Cal See So Pac	F-A Q-F	126 <sup>1</sup> 8	125 Oct '0 132 J'ly '9	5	
Pac R of Mo 1st ex g 4s.1938 I 2d extended gold 5s1938 J	F-A	104 ½ 120% Sale	105 Jan '06	••••	$104\frac{1}{4}$ $105$ $119$ $120\frac{3}{8}$	2d 5s	A-0 J-D	10734 9834 10034	109 J'ne 0 100 2 Nov'0	5	
St L Ir M& Sgen con g 5s1931 A Gen con stamp gtd g 5s 1931 A Unified & ref gold 4s1929 J	A-O	93 Sale	117 <sup>1</sup> 4 117 <sup>3</sup> 4 116 Nov'05 93 93 <sup>7</sup> 6	48	9212 9376	Nor Pac Ter Co 1st g 6s. 1933	J.J	116 e	ile Jan'e	6	115 116
Riv & G Div 1st g 4s 1933 A Verdi V I & W 1st g 5s. 1926 A Mob & Birm prior lien g 5s 1945 J	VI-N	95 Sale 108 112	943 <sub>4</sub> 95	64	94% 95	Nor Wis See C St P M & O Nor & Mont See N Y Cent O Ind & W See C C C & St L hio River RR 1st g 5s. 1936					
Mortgage gold 4s 1945 J Mob J & K Clst cons g 5s. 1953 Mob & Ohio new gold 6s 1927 J	J.J	94 98 96 <sup>1</sup> 2 97 <sup>1</sup> 2	96 Oct '05 96 78 Jan '06 129 Nov'05		9412 97	Ohio River RR 1st g 5s.1936 General gold 5s	J-D A-0	112 117 112	118 Nov'0 11434 1143	10	11018 114%
Mot & Ohio new gold 6s 1927 ( lst extension gold 6s h1927 ( General gold 4s		97	122 Dec'05 9834 9834 11534 Nov'05			Ore Short Line Bee Un Pac					
Montgom Div 1st g 5s1947 St L & Cairo coll g 4se1930 Guaranteed g 4s1931	F·A Q-F	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	115% Nov'05 92% Oct '05 101 Nov'04			Oswego & Rome See N Y C O C F & St P See C & N W Oz'rk & Cher C 1st gn 5s g, 1913	A-0	99 1005 <sub>8</sub>	99 Dec'0	5	
Mohawk & Mal See N V C& H			1			Oswego & Rome See N Y C O C F & St P See C & N W Oz'rk & Cher C 1st gu 5s g.1913 Pac Coast Co 1st g 5s1946 a c of Missouri See M o Pac Panama 1st s tund g 4½s1917	J-D		11378 114	3 (	11242114
Monongahela Riv See B & O Mont Cent See St P M & M Morgan's La & T See S P Co						Penn Co—Guar 1st g 4 los 1921	1-7	107	10634 Jan '0 102 Apr'0 10678 1073 10734 Dec'0	2 6	106% 107%
Morris & Essex See Del L & W Nash Chat & St L 1st 7s. 1913 J 1st consol gold 5s 1928 A	J.J	118 <sup>3</sup> <sub>4</sub>	119 Jan '06 1141 <sub>2</sub> 1141 <sub>2</sub>	1	$118 119 114^{1}4 114^{1}2$	Registered	M-S F-A				
McM M W & Allat 6a 1917	1.7	118 <sup>1</sup> 4 112 <sup>1</sup> 8 112	119 Jan '06 114 <sup>1</sup> 2 114 <sup>1</sup> 2 124 Oct '05 117 <sup>1</sup> 4 Mar'05 113 J'ly '04			Guar 3 <sup>1</sup> 2s coll tr ser B 1941 Tr Co certif's gu g 3 <sup>1</sup> 2s. 1916 C St L & P 1st con g 5s. 1932 Registered 1932	A-0	1184	9234 Jan '0 9758 Jan '0 122 Jan '0	ö	$122 \ 122 \ 122$
T&P Branch 1st 6s1917 Nash Flor & Shef See L&N Nat of Mex prior lien 4 2s.1926 J	المال	10212 Sale	102 1 102 12	1	1021210212	Registered	J.J A.O	113 %	10814 Aug'0		
New H & D See N Y N H & H N J Junc RR See N Y Cent	4.0	8614	86 <sup>18</sup> 96 <sup>12</sup>	11	85 \$6 <sup>1</sup> 2	Series D 3 28	J-J	98 <sup>1</sup> <sub>2</sub> 98 96 <sup>1</sup> <sub>4</sub>	96 Jan'0	<u></u>	964 964
New & Cin Bdge See Penn Co N O & N E prior lien g 6s p1915 A N Y Bkin & Man Bch See L I	- 1	113				Series C	J-J J-J A-O	96 <sup>1</sup> / <sub>4</sub> 102 \( \) 112 \( \) 112 \( \)			
N Y Cent & H Riv g 3 <sup>1</sup> 28.1997 J Registered	7 - J	9834 Sale 9752 9814 1014 1015	9834 9914 9778 Dec'05 10112 101134		98 994 1004 1014	Series B guar	M-N M-N	103	112 ¼ Jan '0 112 ½ J'ne'0 103 % Dec'0	5 5	1124 1124 94 944
Deben g 4s	F-A F-A	92 93	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	13	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Series E 3½ guar g 1949 Series F 4s guar 1953 Pitts Ft W & C 1st 7s 1912	F.A J.D	103	94 % Jan '0	b	94 944
Registered. 1998 F Mitch Cent coll g 3 hs. 1998 F Registered. 1998 F Beech Creek 1st gu g 4s. 1936 J	J - J	90 \( 2 \) 87 \( 3_4 \) 104 \( \1_4 \)	90 <sup>1</sup> 4 Jan '06 90 <sup>1</sup> 4 Jan '06 106 <sup>5</sup> 8 Sep '05 102 Mar'04	li	894 924 904 904	2d7s1912 3d 7s	J-J A-O	$\frac{113^{1_2}}{112}$	121 Mar'0 119 Apr'0	4	04 014
Registered	J-J J-J	10634	102 Mar'04			Penn RR 1st real est g4s.1923 Consol gold 5s	M-S	106.4	1107 Dec'u 1111 <sub>2</sub> Scp'0 106 Aug'0	4	
Cart & Ad 1st gu g 4s1981 J Clearf Bit Coal 1st s 74s.1940 J Gouv & Oswe 1st gu g 5s 1942 J	J.J	100	95 Apr'02			Convertible g 3 \( 281915 \) Convertible g 3 \( 1281912 \) Alleg Val gen gu g 481942	M·N	100 <sup>1</sup> 4 Sale 104 104 4	106 Aug'0 1004 1003 10538 1053 1044 Oct '0 110 Jan '0	4 701 4 21	99 101 103 5 105 4
Moh & Mal 1st gu g 4s1991 N N J June R gu 1st 4s1986 F	I-S	104 12 107 4	105 Nov'03			Cl & Mar 1st gu g 4 ½s1935 DR R R & Bge1st gu 4s g.'36	F-A	103 %			
N Y & Pu 1st con gu g 4s 1993 A	A-0	102 5 104 4			US BONDS	Gr R& I ex 1st gu g 4 2s 1941  Continued on Next Page	13-41	105 110	1108 Jan'u	b≀I	1108 108
Coal and Iron Col F & I Co gen s f g 5s1943 F	F-A	104 2	105 105	86	104 105	Telegraph and Telephone Am Telep & Tel coll tr 4s 1929	3-3	95 4	954 Jan '0	6	84% 95%
Convertible deb g 5s 1911 F Col C & I Dev gu 5s g 1909 J Col Fuel Co gen gold 6s. 1919 N Or Riv Coal & C 1st g 6s1919 A	P-AI	101	97 100 12	37	917 1005	Comm Cable Co 1st g 4s. 2397 Met T & T 1st s 1 g 5s 1918 N Y & N J Tel gen g 5s 1920	Q- J	1008	98 Jan'0	9	98 98
Col Industst conv 58 gu A. 1934 F	H'-A]	877 <sub>8</sub> Sale	107 ½ Oct '04 102 ½ J'ly '04 82 ¼ 88 80 83 ½	2988	78 88	N 1 & N 3 Tel gen g bs. 1920 West Union col tr cur 5s. 1938 Fd and real est g 4 2s 1950 Mnt Un Tel s fund 6s 1911	J-J M-N	108 5 105 Sale	109 5 May 0 105 4 J'ly '0 109 109 1 104 2 105 107 Jan '0 103 J'ly '0	a 15 24	107 \( 109 \) \( 104 \) \( 105 \)
lst g & coll 5s gn Ser B.1934   Pontin'tal Class t gu 5s g.1952   Fell & Clear C & I 1st g 5s.1926	F-A J-D	105	107% Dec'04 107 May'97		7712 8312	Mnt Un Tel s fund 6s1911 Northw Tel gu f 4½s g1934	J-J	106	107 Jan'0 103 J'ly'0	4	107 107
2d gold 5s	J.D J.J	994	102 10 Oct 103			Manufacturing & Industrial Am Cot Oil ext 4 <sup>1</sup> 281915	Q.F	9714	97 971	9 0	97 98
Tenn Coal gen bs 1951 J Tenn Div 1st g 6sa1917 A	A-0	101 Sale L	100 0ct 00 1001 101 1101 Dec'05	18	97% 101	Am Hida & T. lot at a Ko 1914	31- 6	974 Sale 914 Sale	99 993 914 921	2 9 4 25 2 45	99 993, 87 98
Birm Div 1st consol 6s. 1917 J Cah C M Co 1st gu g 6s. 1922 J De Bar C & 1 Co gu g 6s. 1910 F	J-D F-A	106½	102 Dec'03 104 \(\frac{1}{2}\) Oct '05	6	109 1101 <sup>6</sup>	Amer Ice Secur deb g 6s. 1925 Am Spirits Mfg 1st g 6s. 1915 Am Thread 1st col tr 4s. 1919 Am Tobacco 40-yr g 6s. 1944 4s. 1951	J.J A.O	1024 91 1164 Sale	90% Jan 0 115% 117	6	903 <sub>8</sub> 904 114 117
V Iron Coal & Co 1st g 5s.1949 N	N-S	93 1 <sub>2</sub> 94 1 <sub>2</sub> ced. a Due Ja	n b Due Feb	6 D	1913, 94   ne Mar d D.	1951 or ver h Due J'ly k Due Aug o	Due (	8234 Sale	82 8 81	1889	808 84

BONDS  M. Y. STOCK EXCHANGE	Price Friday Jan 26	Wesk <sup>c</sup> s Range or Last Sale	Bonds	Range Since January 1	BONDS N. Y. STOCK EXCHANGE WERK ENDING JAN 26	nt'st eriod	Price Friday Jan 26	Week's Range or Last Sale	Bonds	Range Since January 1
Pann RR—(Continued)  Phila Bal & W lat g 4s1943  M.P.	Bid Ask 1091 Sale		No	Low High 109 1094	Southern Pac Co—(Continued) Morgan's La & T 1st 7s.1918	A-0	Deal of	Low High 129 Nov'04	No	Low High
VNJRR & Cangen 4s. 1936 J. J. VNJRR & Cangen 4s. 1944 M. S. Pensacola & Atl See L & Nash	100	110½ Sep '04			1st gold 6s	J-J A-O				
Peo & East See C C C & St L   Peo & Pek Un 1st g 6s1921 Q.F. 2d gold 4 2s	119 <sup>1</sup> 2 96 1027, 107	123 <sup>1</sup> 8 Jan '05 100 <sup>5</sup> 4 Dec'05 109 Apr'02			Ore & Cal 1st guar g 5s.1927 SA & A Pass 1st gu g 4s.1943 So P of Ar gu 1st g 6se1909 1st guar g 6se1910	J.J J.J	895 <sub>8</sub> Sale 103 104	113 Jan'01 10358 Oct'05 8052 90 10758 Oct'05 10938 Jan'05	34	873 <sub>6</sub> 90
Fint & P M g 6s 1920 A.C.   1920 A.C.   1920 A.C.   1939 M.N.   Pt Huron Div 1st g 5s.1939 A.C.   1939 M.N.   1939 M.	115 110 109	100°4 Dec'05 109 Apr'02 121°2 Oct '05 110°2 110°2 111°2 Jan'06	i	$110^{12}110^{12}$ $111^{12}111^{12}$	S P of Callat g 6s C & D 1906 1st g 6s series E & F1912 1st gold 6s1912	A-0	102 112	109		102 102 113 113
Sag Tus & H 1st gu g 4s.1931 F-A Phil B & W See Penn RR Phila & Reading cons 7s.1911 J.J.	1135	114 Dec'05			Stamped 1905-1937 S Pac of N Mex 1st g 6s1911	[J-J]	×1085 <sub>8</sub>	119 Jan '06 1083 <sub>8</sub> J'ly '05 1094 <sub>2</sub> Feb '05		119 119
Pine Creek reg guar 6s. 1932 J-D Pitts Cin & St L See Penn Co Pitts Cleve & Tol See B & O	127 2	137 Nov'97	••••		So Pac Coast 1st gu 4s g.1937 Tex&NOSabDiv1st g6s.1912 Con gold 5s	J.J J.J	111 109 118 kg Sale	111 4 Jan 206 111 Aug 05 118 118 2 117 117 117 12 98 Jan 06		1114 1114
Pitts Ft W & Ch See Penn Co Pitts Junc 1st gold 6s1922 J.J. Pitts & L Erie 2d g 5sa1928 A.C Pitts McKees & Y See N Y Cen		120 Oct '01 1121 <sub>2</sub> Dec'02			Registered	J.J M.S	*117 5 97 98 117	117 s 117 s 98 Jan'06 118 Aug'05	1	117 le 117 le 97 l2 98 l4
Pitts Sh & L E 1st g 5s1940 A-C 1st consol gold 5s1943 Pitts & West See B & O	11612121	118 <sup>2</sup> Jan '06 98 J'ly '97			St Louis div 1st g 4s 1951 Ala Cen R 1st g 6s 1918 Atl & Dauv 1st g 4s 1948	1.1	* 99 117½	98 Jan '05 118 Aug'05 98½ 99¾ 113 <b>Jan</b> '06 98½ Mar'05	26	98 99 <sup>3</sup> 4 113 113
Pitts Y & Ash 1st con 5s.1927 M.N. Reading Co gen g 4s1997 J.J. Registered1997 J.J.	100%	116 May'05 10134 1024 10034 Jan'06 10034 101	162	$1007_{0} \ 1625_{6} \ 1001_{4} \ 1001_{4}$	Atl & Yad 1st g guar 4s. 1949 Col & Greenv 1st 6s1916	J.J J.J	4170	90-3 Dec 04		
Rensselaer & Sar See D & H Rich & Dan See South Ry	TOT Sale	1004 101	31	100 101%	E T Va & Ga Div g 5s. 1930 Con 1st gold 5s. 1956 E Ten reor lien g 5s. 1938 Ga Pac Ry 1st g 6s. 1922	M-N	122 1935	1164 May'05 1144 Jan'06 1194 1194 115 Nov'05 122 122	i	1194 1194
Rich & Meck See Southern Rio Gr West See Den & Rio Gr Rio Gr June 1st gu g 5s1939 J.D Rio gr So 1st gold 4s1940 J.J	108 <sup>1</sup> <sub>2</sub>	109 Mar <sup>2</sup> 05 76 Dec <sup>2</sup> 05			Knox & Ohio 1st g 6s1925 Rich & Dan con g 6s1915 Deb 5s stamped1927	1-1	114 1145	1114 Ton 100	1	11204 1203
Guarantoed 1940 J.J. Roch & Pitts See B R & P Rome Wat & Og See N Y Com		89 Jan '05			Rich & Meck 1st g 4s1948 So Car & Ga 1st g 5s1919 Virglnia Mid ser C 6s1916	M-N M-N	93 110 1164	114 Sep '05 114 Sep '05 98 Feb '05 1073 Jan '06 123 Feb '02		107% 107%
Rutland 1st con g 4 <sup>1</sup> 2s1941 J.J Og&L Cham 1st gu 4s g.1948 J.J Rut-Canad 1st gu g 4s1949 J.J	96 100 12	106 <sup>1</sup> 8 Oct <sup>3</sup> 05 99 <sup>1</sup> 2 100 <sup>1</sup> 4 101 <sup>1</sup> 4 Nov <sup>2</sup> 01	6	100 10012	Series D 4-5s	M-S M-S N-N	110 1124 1144	110 Dec'04 113 Dec'05 114 ½ Jan'06 114 ½ 114 ½ 97% May'05 115 ½ Dec'05		114 114 12
Say Tus & H See Pere Mary J.J. & Gr 1sl 1st g 4s1947 St Law & Adiron 1st g 5s.1996 J.J.		122 Jan '06	15	$\begin{array}{c c} 92  {}^{1}\!$	Guar stamped	F.A	95% 112%	9734 May'05 11514 Dec'05		114 -9 114 -9
2d gold 6s	100				Spok Falls & Nor 1st g 6s. 1939 Stat Isl Ry 1st gu g 4 \(\frac{1}{2}\star.\) 1943 Syra Bing & N Y See D L & W	الممالا	****** *****	117 J'ly'00 100 Nov'04		
St L M Br See T RR A of St L St L & S Fran 2d g 6s Cl B 1906 M-N 2d gold 6s Class C 1906 M-N	102	102 Jan'06 102 Jan'06 127 Jan'06		$102  102 \\ 102  102$	Ter A of St L 1st g 4 2s. 1939 1 st con gold 5s 1894-1944 Gen refund s t g 4s 1953	F-A	122	112 Jan '06 122 Dec '05 59% 99%	17	984 994
General gold 6s1931 J - J General gold 5s1931 J - J	1154 Sale	1124 1134 984 Sep '05	26	$11113_a 1133_a 1$	Tex & N O See So Pac Co Tex & Pac 1st gold 5s2000	A-0	123 1234	112 % J'ly '04	95	191 % 193 %
Southw Div 1st g 5s. 1947 A-C Refunding g 4s. 1951 J-J 5-year gold notes 4 2. 1908 J-C		8614 8634	136	85 864	2d gold inc 5s	Mac J.J F-A		102 Jan '06 1094 Jan '06 1062 Nov'04 1132 Jan '06		
K C Ft S & M con g 6s. 1928 M-N K C Ft S & M Eyref g 4s 1936 A-C K C & M R & B 1st gu 5s. 1929 A-C St Louis So See Illinois Cent	87 <sup>1</sup> 4 Sale	8714 871 <sub>2</sub>		স7 <i>57</i> -4	Tol & O C 1st g 5s 1935 Western Div 1st g 5s 1935 General gold 5s	J-D	111 1154 1074 985	1117 1an '06		107 107
St L S W 1st g 4s bd ct/s.1989 M-N 2d g 4s ino bond ct/sp1989 J-J	85 87	$\begin{array}{ccc} 99_{1_2} & 993_4 \\ 85_{1_2} & 85_{1_2} \\ 81_{1_2} & 81_{7_8} \end{array}$	2	961 <sub>2</sub> 993 <sub>4</sub> 851 <sub>2</sub> 861 <sub>2</sub> 801 <sub>4</sub> 82	Kan & M 1st gu g 4s 1990 Tol P & W 1st gold 4s 1917 Tol St L& W pr hen g 3½s. 1925 50-year gold 4s 1950	13 - 11	90 91,7 83,7	92 Jan'06 895 90 844 845	1.41	1 00 4 64 2
Consol gold 4s					Tor Ham & Buff 1st g 4s, h1946 Ulster & Del 1st con g 5s 1928 1st refund g 4s 1952 Un Pac RR & 1 gr g 4s 1947 Registered 1947	1.1.1	1114,113	99½ Nov'05 112¾ Nov'05 93	1.6	93 93
1st consol gold 6s1933 J-J Registered1933 J-J Reduced to gold 4 <sup>1</sup> 2s1953 J-J	112	1135 Dec'05			1st lien convert 4s1911	W-N	1573 Sale	$105^{3}_{2}$ $106$ $105^{4}_{2}$ $105^{4}_{2}$ $155^{4}_{2}$ $158^{3}_{4}$	5.1	1105 12 106 14
Hegistered	110 4 111 24 104 2	$116^{16}$ Apr'01 $110^{-}$ Jan'00 $103^{1}_{2}$ $103^{1}_{2}$ $103^{1}_{2}$ Sep'05 $102^{3}_{8}$ Oct'05	1	1097 <sub>8</sub> 110 1031 <sub>2</sub> 1041 <sub>4</sub>	Registered. 1911 Ore Ry & Nav con g 4s.1946 Ore Short Line 1st g 6s. 1922	J-D F-A	iul & Salc 12578 *118	140 Dec 05 101% 101% 126 126		$100^{3}4101^{4}2$ $125^{4}2126$ $117^{3}6118^{4}2$
Registered	1		1		1st consol g 5s.   1946   Guar relund 4s   1929   Registered   1929   Utah & Nor 1st 7s.   1908	J-D	974 Sale	97% 97% 96% Dec'05 105% Jan'06		
Mont C 1st gu g 6s1937 J-J Registered1937 J-J 1st gnar gold 5s1937 J-J	11758120	124 May'05 136 136 134 <sup>3</sup> 4 Dec'04 120 Dec'05			Gold 5s. 1926 Uni N J RR & C Co See Pa RR Utah Central See Rio Gr Wes	J - J		114 2 Apr'02		100 -2 100 -2
Will & S F 1st gold 5s. 1935 St P & Nor Pac See Nor Pac St P & S'x City See CSt P M & O	117	1211 Oct '05			Utah & North See Un Pacini Utica & Black R See N Y Cent V andalia consol g 4s1955	F-A	103	10412 10415	20	104 \2 105
S Fe Pres & Ph 1st g 5s 1942 M-S S A & A P See So Pac Co S F & N P 1st sink I g 5s. 1919 J-J		112 ½ Jan '06 110 Oct '05			Vera Cruz & Plsten 4 bs 1934	J-A	* 100 %	101.8 V 0A,02		
Sav F & West See Atl Coast L Scioto Val & N E See Nor & W Seaboard Air Line g 4s 1950 A.C Coll tr refined g 5s 1911 M-N	91 <sup>1</sup> 4 Sale	901 <sub>4</sub> 911 <sub>4</sub> 103 103 5	21 10	89½ 92 102½ 103¼	Ver Val Ind & W See Mo P Virginia Mid See South Ry Va & Southw't 1st gu 5s.2003 Wabash 1st gold 5s1939 2d gold 5s1939	141-T4	110 116 Sale 108 2 1084	109 Jan '06 116 116 108 2 1087	13	$108  109$ $115^{4}  116^{3}  107  108^{7}  108^{7$
Atl-Birm 30-yr1st g 4s.e1933 M-S Car Cent 1st con g 4s1949 J-J Fla Cen & Pen 1st g 5s.1918 J-J		97 97 98 <sup>1</sup> 2 Nov'05 109 Feb'05	3	1021 <sub>2</sub> 1031 <sub>4</sub> 961 <sub>4</sub> 97	Debenture series A	J-J J-J	79 2 Sale	78% 79% 78% 79% 104 Dec 05	926	73 12 7934
1st land gr ext g 5s 1930 J.J Consol gold 5s 1943 J.J Ga & Ala Ry 1st con 5s o 1945 J.J	1014 1075 11041114	98 1 <sub>2</sub> Nov'05 109 Feb'05 109 1 <sub>2</sub> Mar'05 112 1 <sub>8</sub> Oct '05 110 Jam'05 111 1 <sub>4</sub> May'03			Det & Ch Ext 1st g 5s1941 Des Moin Div 1st g 4s1939	1-1	93 108 <sup>1</sup> 2 90	92 Apr'03 103 Jan'06 97 Nov'04		108 108
Ga Car & No lat gu g 5a 1929 J-J Seab & Roa 1st 5s	109 12	111 4 May'03	.,		Om Div 1st g 3 <sup>1</sup> 2s1941 Tol & Ch Div 1st g 4s1941 St Chas Bridge 1st g 6s.1908	M-S A-O	92 8978 Sale	97 Nov'04 87½ Dec'05 97 May'05 109½ Mar'03 89½ 90%		oe onl
Sod Bay & So 1st g 5s1924 So Car & Ga See Southern So Pac Co—RR 1st ref 4s.1955 J-J		102 Jan '03 96% 97	206	95 97	Wab Pitts Term 1st g 4s.1954 2d gold 4s. 1954 Warren See Del Lac & West Wash Cent See Nor Pac	J.D	40 4 Sale	40 414 10 414	1161	3418 4114
Gold 4s (Cent Pac coll). k1949 J-L Registered	95 Sale	94 2 95 94 May'05 111 Aug'05	5e	93 95	Wash Cent See Nor Pac Wash O & W See Southern West Maryland 1st g 4s1952 Gen & conv g 4s1952	A-0	88 <sup>1</sup> <sub>2</sub> Sale 74 Sale	88 38% 73 74	102	86 <sup>1</sup> 4 88 <sup>5</sup> 9 74
Cent Pac 1st rel gu g 4s 1949 F-A Registered 1949 F-A Mort guar gold 3 2s. k1929 J-L	88 8814	1021 <sub>2</sub> 1023 <sub>4</sub> 991 <sub>4</sub> Mar'03 88 88	· -;	87% 88	West N Y& Pa 1st g 5s1937 Gen gold 3-4s	J-J A-O	*97 *3 970g	11175 1174	28	7117 117 2
Through St L 1st gn 4s '54 A C Gai Har & S A 1st g 6s 1910 F -A Mex & Pac 1st g 5s 1931 M-N Gula V G & N 1st gn g 5s. 1924 M-N	1085 109 111 2 Sale	101½ Oct '05 107% Dec'05 111½ 111½ 107½ J'ne'05	i	1115 1115	West No Car See South Ry W Va Cent & P 1st g 5s1911 Wheel'g & L E 1st g 5s1926	A-0	$\frac{107\frac{1}{4}}{113\frac{9}{4}}\frac{114\frac{1}{4}}{114\frac{1}{2}}$	110 Aug'05 114 114		114 114
Hous E & W T 1st g 5s.1933 M-N 1st guar 5s red1933 M-N	102 105 $105$ $5$	107 4 Feb'05 104 Jan'06 110 Jan'06		104 104 106 106	Wheel Div 1st gold 5s1928 Exten & Imp gold 5s1930 RP 1st consol 4s1949 20-year equip s f 5s1922	F-A M-S	93 Sale 99	114 <sup>1</sup> 2 May'05 111 <sup>1</sup> 2 Aug'05 93 93 <sup>1</sup> 2 102 <sup>1</sup> 4 Dec'05	15	91 9342
H & TC 1st g 5s int gn. 1937 J-J Consol g 6s int gnar1912 A-G Gen gold 4s int gnar1921 A-G Waco & N W div 1st g 6s 30 M-N	111 113 98 99 1201 <sub>8</sub>	111 Dec'05 99 Jan'06 127 g Feb'02		98 994	Wilkes & East See Erro Wil & Sioux F See St P M & M Wis Cont 50-yr 1st gen 4s, 1949	J-J	94 Sale			93 95
	1				BONDS-Concluded.					
Manufactoring & Industrial Cent Leather 20-year g 5s.1925 A-C Consol Tobacco 50-yr g 4s.1951 F-A	82 8312	83 833	120	80% 82	Miscellaneous Adams Ex col tr g 4s1948 Am Dk & Imp 5s See Cent N J			1033 104	1	10314 104
Registered 4s	85 Sale 110 5 Sale	110 1105	111	$1093_11103_0$	Am SS Coof W Va g 5s1920 B'kl'n FerryCo 1st cons g 5s'4S Chic Jc & St Yard col g 5s.1915 Det M & M ld gr mcomes1911	J. J	52	100% J'ne'02 58 Jan'06 108 J'ly'05 78 Jan'06		58 58 78 79
Int St Pump 10'yr conv. 6s '13 J-J Knicker Ice (Chic) 1st g 5s. '25 A-C Lackaw Steel 1st g 5s1923 A-C	102 18	9742 Oct '05 10742 - 10834	34	106 5 1054	Hoboken L & 1 gold 5s1910   Mad Sq Garden 1st g 5s1919   Man Bch II & L gen g 4s1940	M-N M-N		50 Feb'ul		
Nat Starch MIg Colst g 6s 1920 M-N Nat Starch Cos f deb 5s1925 J-J Stan Rope & Tlst g 6s1946 F-A	93	92 Jan '06 77 Jan '06		85 92 75 77	Newp Ne Ship & D D 5s d 1990 N V Dock 50 xr 1st g 4s 1951	J-J	08 80%	97 L <sub>2</sub> 98 99 Dec'05	25	97 98
Income gold 5s. 1946 US Leath Cost deb g 6s. 1913 M.N. US Realty & I conv deb g 5s '24 J. J. US Steel Corpl 0.60 vr5s 2653 M.N.	108% Sale 99% Sale	1½ Jan '06 108½ 108¼ 98 99½ 991. 002	640 1000	1 kg 2 kg 107 kg 108 kg 97 kg 99 kg	Provident Loan Soc 4 \( \frac{1}{2} \)s. 1921 \$\text{St Loseph Stk Y ds 1 st 4 \( \frac{1}{2} \)s. 1930 \$St L Ter Cupples Stat'n \( \text{\$\t	1-D	101	100 t2 ScD '05		******
US Realty & I convided g 58'24 J. J. US Steel Corp10-60 yr5s, #68 M.N. Registered	95 101	994 997 <sub>8</sub> 101 Jan '0	8	964 994	Struck Wat Co cong 68., 1923 Sp Vat Wat Works 1st 68. 1906 U.S. Redde Ret 1st stor 68. 1931 Sect. almo May almost no. 6	М-S	101 ½ Sale	11 5 ½ J'1y '00 100 101 ½	61	100 112

<sup>\*</sup> No price Friday; latest bid and asked this week. a Due Jan b Due seb c Due May g Due J ne h Due J'ly p Due Nov s Option Salo

# CHICAGO STOCK EXCHANGE-Stock Record-Daily, Weekly and Yearly

Ь	TOCKS-HI	GHRST AN	D LOWEST	NALE PRIO	ES	STOCKS CHICAGO STOCK	Sales of the		or Year	Eange for Year (	(1905)
Saturday Jan 20	Monday Jan 32	Tuesday Jan 23	Wednesday Jan 24	Thursday Jan 25	Friday Jan 26	EXCHANGE	Week Shares	Lowest	Highest	Lonoest	liighest
199 203	*199 203	*199 203	190 200	*190 200	290 200	Railronds Chic City Ry100 Chic Consol Trac100	3	199 Jan 19	200 Jan 5	180 Jao	205 Oct
• 27 8 29 b	*714 754 *2712 29	7 <sup>1</sup> 2 7 <sup>1</sup> 2 28 28 <sup>1</sup> 4	*7½ 7¾ 28¼ 28½	*7 <sup>1</sup> 2 8 *27 <sup>3</sup> 4 29 50 50 11 11 <sup>1</sup> 4	7 7 7 26 <sup>1</sup> 2 27 *50 <sup>1</sup> 2 51 11 <sup>1</sup> 2 11 <sup>1</sup> 2	Chie Pass Ry Chie & Oak Park	320 181	50 Jan 25	514 Jan 8	4 Jay 16 J'ly 40 Oct	7 <sup>3</sup> 4 Jan 28 De 87 <sup>3</sup> 4 Au
59 \ 59 \ 59 \ 71 \ 72	5984 5984 8976 8976	59½ 59½ *88 89½ *27 28	59½ 597 <sub>8</sub> 507 <sub>8</sub>	Last Sale 50 5 5978 *88 8878 Last Sale	40 Dec'05 595, 593, 895, 805, 28 Jan'06	Do pref	1,305 40 51	54 2 Jan 2 88 4 Jan 2 27 2 Jan 8	60 Jan 8 90 Jan 6 28 Jan 2	26 J'ly 30 Jan 824 Jan 20 Jan	51 Fel 60 Ser 134 Ser 235 Oct
*71 72 80 80 *27 28 *64 67 *944 96	*71 7214 *27 28 *64 6634 96 96	71 71 *80 *27 28 *67 *95½ 98	70 71 *75 80 *27 28 *64 665 96 96	7012 7012 *75 80 Last Sate Last Sate *9512 9612	*75 80 27 2 Jan '06 56 Jan '06 96 96	North Chic Street100 Northwestern Elev100	15	25 5 Jan 3 65 Jan 4	27 4 Jan 16 67 Jan 15	59½ Jan 55 Jan 21 May 60 Mar 90½ May	68 Oc
•281 30 •99 100 50	*28 12 30 99 12 99 12 * 52	*28 99 4 *98 99 4 *42 50	·2812 2912	Last Sale *9813100 Last Sale	90 Jan 100	Streets WStable O L 100 Do prel	12	29 <sup>1</sup> 4 Jan 2 98 Jan 26 50 Jan 8	30 Jan 9 99 2 Jan 11	27 Aug	30 Sep 1034 Ma
					11 11	Allie-Chaimers 100 Do pret 100					
$113_{8}$ $117_{4}$ $71$ $714$ $112$ $125$ $136$ $136$ $564$ $563$ $102$ $102$	113, 117 <sub>8</sub> 71 <sup>1</sup> 2, 71 <sup>1</sup> 2 *112, 125 *133, 136	11½ 11½ •112 125 •133 136	11 ½ 117 <sub>8</sub> 71¼ 717 <sub>6</sub> 112 125 133 136	*563 <sub>8</sub> 57	7134 7134 110 Dec '05 *135 136 56 56 42	American Can	400	136 Jan 17 54 Jan 13	136 Jan 17 574 Jan 3	125 Feb	73 12 Ap 110 De 134 De 5934 Sei
35 38 106 110 64	*35 38 *105 110 * 61 64	36 35 *105 1 10 *61 64	*36 40 *106 110 * 64	LasiSale	793, 393, 105 110 64 Dec 05	Do pref	70 8	36 Jan 23 108 Jan 25	39 <sup>3</sup> 4 Jan 26 108 Jan 25	98 % Jan 35 Oct 105 Mar 50 J'ly	40 Jan 112 Au 70 Oc
*1 14 *7 75 159 159	*10 114 *1 114 *7 712 159 159	*10 *1 1 <sup>1</sup> 4 *7 7 <sup>1</sup> 5 *158 161	160 160	Last Sale Last Sale Last Sale Last Sale 161 101	10 Feb'05 1 Nov'05 7 Jan'06 161 161	Cluc Edison100	94	7 Jan 16 159 Jan 20	169 Inn 9	148 ½ Feb 10 Jan 3, J'ne 6 J'ne 153 Jan	10 Ja: 1 Jr: 7 Ja: 172 Fe
1381 <sub>2</sub> 1381 <sub>2</sub> 1151 <sub>2</sub> 116 1451 <sub>2</sub> 1451 <sub>2</sub> 68 681 <sub>2</sub>	*138 \ *115 \ 116 \ 145 \ \ 2145 \ \ 68\ \ 70 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	59 \( \frac{59}{138} \) \( \frac{138}{115} \) \( \frac{116}{145} \) \( \frac{145}{70} \) \( \frac{710}{710} \) \( \frac{1}{145} \) \( \frac{1}{145	$^{\circ}115$ $^{\circ}116$ $^{\circ}145\frac{1}{8}145\frac{3}{4}$ $^{\circ}70\frac{1}{2}$ $^{\circ}71\frac{3}{4}$	$^*$ 60 $^*$ 135 139 $^*$ 115 $^{1}$ 8115 $^{1}$ 9 $^*$ 145 $^{1}$ 9 $^*$ 70 70 $^{3}$ 9	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Chic Pneumatic Tool, 100 Chic Telephone 100 Chic Title & Trust 100 Diamond Match 100 Illinois Brick† 100	295 51 214 4,415	baraan o	713 Jan 23	32 Jan 125 May 95 Apt 134 2 Feb 55 J'B	143 2 Fe 118 De
				Last Sate Last Sate Last Sate Last Sate	314 Nov'05 75 Oct'05 17 J'ne'04 9 Dec'04	London & Chic Contr Manufacturers' Fuel				11 Feb 63 Feb	75 Oc
68 <sup>1</sup> 4 68 <sup>1</sup> 4 114 <sup>7</sup> 8 114 <sup>7</sup> 6	67 <sup>1</sup> 2 67 <sup>1</sup> 2 114 <sup>1</sup> 2114 <sup>1</sup> 2	*67 ½ 68 ¼ 114 %		Last Sale Last Sale Last Sale 6634 67 115 115	31/2 Oct 109 32/2 Oct 109	Masonic Temple	4 ~ 1)	663 Jan 2	115 Jan 19	44 2 Mar 2 Jan 19 Sep 5234 Av 2 11034 Aug	24 Oc 23 Oc 674 De 1205 Ma
80 ½ 81 17 120	81 81 *117 120	*80 81 *117 120	\$1 81½ *117½ 120	Last Sale	81 81 117 Jan '06 554 May '05	National Carbon100	810	78 Jan 5 115 <sup>1</sup> 4 Jan 8	82 Jan 2	41 Jau 110 Jan 5 Apı	534 M
02 103 45 145	102½ 102¾ 145 146	102 ½ 1025 <sub>6</sub>	102 <sup>5</sup> 6 102 <sup>7</sup> 8	1025 <sub>8</sub> 1025 <sub>8</sub>	1024 103 *145 150	St Louis Nat St'k Yds106 Switt & Co	1,05-	1014 Jan 17 140 Jan II	'05 '8 Jan 11   152 2 Jan 5	lul Dec 46 Jan	114 Ja 165 De
03 1034	10312 10312	103 103	*10312	*102 1031 <sub>2</sub> Last Save		Un Stock Yds(So Om)100 Union Bag & P Co100	0.5	103 Jan 4	105 Jan 11	56 ½ Jan	103.5 N
$\begin{array}{cccc} 2^{1_2} & 2^{3_4} \\ 16^{3_4} & 17^{4_4} \\ 37^{4_2} & 37^{1_2} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	25 <sub>8</sub> 25 <sub>8</sub> 16 17 *381 <sub>2</sub> 39	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 2^{5}_{8} & 2^{5}_{6} \\ 16^{3}_{8} & 16^{4}_{2} \\ *38 & 38^{4}_{2} \end{array}$	Do pref100	3,656 7,432 250	2 la Jan 2 14 la Jan 10 37 la Jan 20	24 Jan 12 174 Jan 20 39 Jan 22	1 % J'ly 8 Aug 23 Feb	2 2 A) 16 De 41 A

# Chicago Bond Record

# Chicago Banks and Trust Companies

HINDES  HIGHOS STOCK EXCITICE: \$\frac{2}{5}\$   \begin{align*}{\text{Price}} \begin{align*}{\text{Range}} \begin{align*}{\text{Price}} \begin{align*}{\text{Price}	041000	, 0	<b>2</b> 024 20	,00010										
Amer Biscuii 68	BONDS	50	Dulas	Waalda	57	Panas		Outstand-			Divide	na I	Recor	ıl
Amer Biscuii 68	CHICAGOSTOCK EXCHIGE	t's	h'riday		125		NAME			/22	10 1	Per.	Las	t Paid
Amer Biscuii 68	WEEK ENDING IAN 26	125	Jan 26		188				Pronts					
Amer Strawboard 1st 5s. 1910 F-A Amer Strawboard 1st 5s. 1911 J-J Casa Ave & F & GELD 5s. 1928 J-J Casa Ave & F & GELD 5s. 1928 J-J	WEEK ENDING JAN 20				-									
Chicago Savings   Commercial		l	Bid Ask	Low High	No.	Low High			\$1,065,468	Ü				
Case Ave & F (5 (SL ) 5s, 1912 J J J 102 y 102 y 102 y 103 Chicago savings, 2000,000 L 60,807 Chicago savings, 2000,000 L 745,035 L 2 J 2 J 2 J 3 G Chicago savings, 2000,000 L 745,035 L 2 J 2 J 3 G Chicago savings, 2000,000 L 745,035 L 2 J 2 J 2 J 2 J 2 J 2 J 2 J 2 J 2 J 2	Amer Biscuit 6s1910	F-A	3444						31,378	2.00				106, 8
Che Board of Trade 4s. 1927 J - D			100	100 2 1 17 0	اريده د الا	1021	Chicago City			13	8+5	3-3	лац	00, 3
Chic Consol Br & Mittles					8 1	103 2 109 %				1.2	19	0.1	Jan	206. 3
Chie Zeitand debent 68. 1913 J J. 1913 J J. 1915 J. 1916 J. 1915 J. 1916				103 4 Dec 0	زاا ا									
Chic Edison debent Us. 1913 J. J. 103½ Saio J. 103½ 103½ 103½ 103½ 103½ 103½ 103½ 103½			59%	59 Dec'0	3				3.422	હ		0-J		
Lat gold 5s									3.626.025	12	12			
Chie Dock Co 1 at 4a. 1929 A-O 100 to				10312 1031	2 2	1033, 103 12	Drexel State		16,409	6				
Chic & Mil Elec Ry 5s   1919 J - J   81½ 82   81   81½ 10   80 81½   First National   100,000   6,036,236   12   12   0.9 Jan '06,12½   Chic Pneum Tool 1845 8 al1921 J - J   81½ 82   81   81½ 10   80 81½   Foreman Biros BYR (5)   500,000   624,015   121,444   10   644   0.9 Jan '06,12½   Chic Pneum Tool 1845 8 al1921 J - J   81½ 10   80 81½   Foreman Biros BYR (5)   500,000   624,015   121,444   100,000   121,444   100,000				9634 Jan '0	5	963, 963,	Drovers Dep National							
Chic Pieum Tool ist 5s. al921 J.J. 81½ 82 81 81½ 15 80 81½ 6	Chic Dock Co 1st 4s 1929	A-0									Dusin	ess	rict	16, 1905
Chic Rock & Pac RRs 2,0002 MN N 79 Nov'04	Chie Equit Gas 6s1905	19-1		10034 Nov'0	1						12	8.1	Dec	106 191-
Collat Pirust g 58. 1913 M-S			011. 00	V1 V11	135	00 911							Jan	00,12 3
Collat Trust g 5s   1913 M-S   80 Apr '04   105 feel 10	Chie Rock [ & Doc D.P. de 2009	JI-N		70 Novin							6	0.1	Jan	206. 1 la
Commonwealth Elect 5s. b1943 M-S   105 \												40		00, 23
Many Company   Many	Common wealth Elect 5s h1943	M-S									8	J-J	Jan	'06, 4
Kansc City Ry & Lit Co 5s, 1913 M.N.   100   Sale   100   100   4   100   100   Milwankee Ave State.   250,000   274,993   6   6   0.7, 287   274,993   6   6   0.7, 287   274,993   6   6   0.7, 287   274,993   6   6   0.7, 287   274,993   274,9			1 94									Q-F	Nov	105. 1
Lacke Street El 1st 5s.   1925   J   1982   994   34n   906   100   10			100 Sale		4						6		Jan	'06, 3
Metr W Side El 1st 4s   1938 F A   94 \ 94 \ 94 \ 94 \ 94 \ 94 \ 94 \ 94														
Metr W Side El 1st 4s.   1938 F-A   94 's 94 's 9 s 9   89   89   89   89   89   89						99 99 4					6			
North Chine St   184 58   1990   J J   96   95   Nov'05   Refunding g 4 ½8   1931   A - O   Saide   93   493   1931   A - O   Saide   93   493   1931   A - O   Prairie State   250,000   88,078   8   1938   J J an '06, 2   North West'n Elist 48   1911   M-S   93   493   43   43   43   43   43   4	Income 5s1925	Feh		16 May'th							12+3	8-9	Jan	700, 0
North Chine St   184 58   1990   J J   96   95   Nov'05   Refunding g 4 ½8   1931   A - O   Saide   93   493   1931   A - O   Saide   93   493   1931   A - O   Prairie State   250,000   88,078   8   1938   J J an '06, 2   North West'n Elist 48   1911   M-S   93   493   43   43   43   43   43   4			94 9 94 8			9312 9414					6 6	9-3	lan	106 3
Refunding g 4 \ss						0 0 0					Bank	9-3	JAH	00, 0
Refunding g 4\gas   193  a 0			96								17(6)11(			
North West'n El 1st 4s. 1911 M-S Ogden Gas 5s	Retunding g 4 58 1931	A-0		1,01,01							138	Q-J	Jan	'06, 2
North West'n E 1st 4s, 1911 M.S. Ogten 6as 5s				89 Aug'0	5		Pullman Loan & Say		171,135	8	8	Q-J	Jan	'06, 2
Ogden Gas 58         1945 Jan         90 Secret         90 90 Stock Yards Savings         1900 200,000         250,000         230,000         200,000         236,51         Began         May 1         196 Jan         197 State Bank of Chicago         1,000,000         226,000         23,651         Began         May 1         196 Jan         196 Jan         196 Jan         197 State Bank of Chicago         1,000,000         226,000         23,651         Began         May 1         196 Jan				9334 937	25	934 944	South Chicago Savings		37,066		5	Q. J	Jan	'06, 1
4*40s B B B	Ogden Gas 581945	M-N	90 % Sale	90   90	-41	89 904	State Bank of Chicago.				6	Q-J	Jan	'06, 2
4 408 Series E			10012	100 '2 Sep '0	5		Stock Yards Savings					375.5		
4*60s Series E			99 12	9934 993		3334 333	Union Bank					136	o.	106 11
4*80s Series F				100 Sep 20	5		Union Stock 1 ds State	200,000	20,002			6-9	2 SPTI	00, 1-3
People's Gas L & C 1st 6s. 1943 A-O   123 \( \) J'ne'05	4.80's Series E	Max					Amer Trust & Saves	3 000.000	2.084.288	ß	7	Q-J	Dec	'05, 2
Réfunding 58 1947 M-S Chic Gas Lt & C 1st 5s. 1937 J -J Consumers' Gas 1st 5s. 1937 J -J 108 Sale 108 108 10 1074 108 Colonial Trust & Sav. 600,000 S27,434 5 5 5 Q-J Jan '06, 2's Colonial Trust & Sav. 108 Sale 108 108 108 108 108 108 108 108 108 108	People's Gas L & C let 6s 1943	A-0		1234 J'BO'U	5					1				
Consumers' Gas 1st 5s. 1936 J D	Refunding g 5a	M-S	10612	106 '2 Oct 'U	5		Citizens' Tr & Sav Bk.			New b	auk			
Consumers' Gas 1st 5s. 1936 J-D South Sale Elev 4 \( \frac{1}{98} \). 1924 J-J \( \frac{1}{103} \) 103\( \frac{1}{3} \) 103\( \frac{1}{	Chic Gas Lt & C 1st 5s 1937	J-J				1073 108	Colonial Trust & Sav				5	Q-J	Jan	06, 24
Switt & Co 1st g 5s   1914 J-J   103½ 103½ 103½ 103½ 103½ 105   105	Consumers' Gas 1st 5s 1936	J - D									6	6-1	Jan	C, 173
Union Pacific conv 4s 1911 M-N					8 7	103 % 103 %					2000	0 T	Tor	206 8
Union Pacific conv 4s 1911 M-N	BWILL & Co 1st g 5s1914	19-7	1034 103 5	1034 1038		103 1033	Illinois Trust & Sav							
U S Brewing 58. 1910 M-S	Train Pouris gong 40 1911	M. N	103 103 12	114 Novik	1 6	109 1097	Jackson Trust & Sav.		18 994	Regan	Jan 3	140	5	
U S steel Corp 2d 5s	US Brewing 68 1910	11.8		81 J'ly '0.	1		Lavo Stk Tr A Sav Rk		8.280	Incor	porate	d M	arch.	1905
West Chic St 1st 5e. 1928 M.N. 100   100   Jan '06   100   101   4   Metropolitan Tr & Sav   750,000   255,296   6   6   6   J   Dec '05, 3   Metropolitan Tr & Sav   Northern Trust Co   1,500,000   1,715,182   8   8   G-J   Jan '06, 2   Ja	U S Steel Corp 2d 5s c1963	N-N		88 Nov'0	1		Merchants' L'n&Truo		3.667,171		12	Q-J	Jan	'06, 3 -
Tunnel 1st 5a. 1909 F-A	West Chic St 1st 5s 1928	M.N		100 Jan'0	j	100 1014	Metropolitan Tr & Sav			G	6	G-J	Deo	'05, 3
Debent 68 1914 J-D 85 85 fan 66 75 85 Royal Trust Co 500,000 462,011 6 6 F-A Aug 705, 3 1 Consol g 5x 1936 M-N 8434 8434 1 8434 1 85 4 Union Trust Co 1,000,000 206,706 6 6 6 Q-J Jan 706 96 95 2 Jan 706 96 2 Jan 7	Tunnel 1st 5s1909	F-A		68 5 Sep '0.	۵۱ ات		Northern Trust Co Bk	1,500,000	1,715,182	8	8	Q-J	Jan	'06, 2
Consol g 5s. 1936 M-N	Debent 6s1914	J-D	85	85 Jan 0	5	75 85	Royal Trust Co				6	F-A	Aug	'05, 3
West Div City Ry 428, 1932 J-J 96 95 9 Jan 106 95 9 5 95 1 Western Trust & Sav. 1,000,000 295, 706 6 6 G-J Jan 106 96 9 5 9 Jan 106 96 9 96 9 W Sule Tr & Sav Bk. 200,000 2,915 Began business sep 5, 1905 Note.—Accrued interest must be added to all Chicago bound price s. Woodlawn Tr & Sav Bk. 200,000 20,015 Began business sep 5, 1905	Consol g 5s1936	M-10	2434											100 71
Note.—Accrued interest must be added to all Chicago bound price s.   Woodlawn Tresav Bk 200,000 20,015 Began Nayl. 1905. /	West Div City Ry 4 28 1932	J-J	96											
	Westrn Stone Co 5-20 5s. 1909	A-0	added to -!!			96 4 96 4	W Sate Tr & Sav Bk		2,910	Began	Mari	190	Sep	0, 1903
	Note.—Accrued interest mus	de no	factored to an	Chicago b	ojuu	llurico s'						100		/

Also paid 12% in Dec., 1903, in stock of First Trust & Savings Bina. Inclinies a recial divident of 30% declared Aug. 10, 1904.

\* Bid and asked prices; no sales were made on this day. † No price Friday; latest price blus week.

CDue June. CDue April. h Due July. k Capitar and surplus to be increased.

# Volume of Business at Stock Exchanges

TRANSACTIONS AT THE NEW YORK STOCK EXCHANGE DAILY, WEEKLY AND YEARLY

Week ending Jan 26		tocks			ilroad &e		ate nds	US Bonds
1906	Shares	Pa	ir value					
Saturday	882,763	\$7	6.338.800	di	3,105,000	\$35	5,000	
Monday	1,629,569		1,614,400		4,673,500		9,000	\$4,000
Tuesday	1,926,606		3,924,450		3.649.500		0,500	63,000
Wednesday	1,975,039		3,301,400		4.892.500	1.07	5,000	
Thursday	1,628,830		7,263,000		3,633,000	48	17,600	
Friday	1,329,960		9,805,100		3,886,500	30	2,000	*******
Total	9,372,767	\$84	2,247,150	\$2	3,840,000	\$3,01	9,100	\$67,000
Sales al		end	ing Jan 20	3	Janu	ary 1	to Jan	26
New York Stock Exchange	1906		1906		1906	3		1905
Stocks-No.share	s 9.372	767	4,914.	587	32.62	5,876	1'	7.603.182
Par value					\$2,967,76			
Bank shares, par.		.000	\$10,	200	\$8	7.000	42,02	\$273,200
BONDS			4,			.,		, , , , , , , , , , , , , , , , , , ,
Governmentbond	6 *67	.000	31,	500	\$35	9,600		\$16,000
State bonds	3,019	,100				9,900		1,709,600
BR. and mis. bond	e 23,840	,000	32,555	500	76.81	2,400	10	5,230,000

DAILY TRANSACTIONS AT THE BOSTON AND PHILADELPHIA EXCHANGES

\$26,926,100 **\$37,314,300** 

\$88,881,900 \$119,955,600

Week ending	ł	Boslon		Philadelphia					
Jan 26 1906	Listed shares	Uniteted shares	Bond sales	Listed shares	Unlisted shares	Bond sales			
Monday	44,282 38,309 43,885 43,485 44,959 53,201	17,910 39,804 28,871 29,779 26,589 17,888	\$32,500 81,000 52,600 15,500 50,500 84,500	25,944 53,867 57,257 55,855 45,295 67,776	13,029 20,209 29,444 23,533 22,102 14,091	\$73,000 179,300 405,400 142,900 75,600 239,110			
Total	268,121	160,841	\$266,600	305,994	122,408	\$915,310			

Outside Securities

4 Weekly Review of Outside Market will be found on a preceding page.

Street Railways	Bid	Ask	Street Railways	Bid	Ask
NEW YORK CITY	_ ,,,	2.0.0	Lake St (Chic) El See C  Louisy St 5s 1930J&J	hicago	list
Bleeck St & Ful F stk 100	32	32 1/2	Lvnn& Roslet 5a '94 J.D	41095	1137
11st mort 4s 1950 J-J	92	96	Lynn& Bos 1st 5s '24.J.D New Orl Rys& Light 100	3812	40
TR'v & 7th Ave stk . 100	240	245	Preferred100	84 42	- 85 I
¶2d mort 5s 1914J-J Con 5s 1943 See Stock	1011 <sub>2</sub> Exch	105½ list	New 4 128	§ 91	9134 list
B'way Surf 1st 5a gu 1924	\$108	110	Pub Serv Corp of N J100	128	130
¶Cent'l Crosst'n atk100	340	360	New 4 28 North Chic Street See C Pub Serv Corp of N J100 Tr ctfs 2% to 6% perpet Coll trust 58 gold notes	70 42	714
B'way Suri 1st 5s gu 1924 ¶Cent'l Crosst'n stk100 ¶1st M 6s 1922M.N ¶Cen Pk N & E R stk.100	4116 205	120 209			964
Chr't'r & 10th St stk 100	170	เรียบ	1909 optionalM.N North Jersey St Ry 100 1st 4s 1948M.N Cons Trac of N J. 100 1st 5s 1933J.D New'k Pas Ry 5s'30J.J.	29	1
Cold 9th Ave 3s See Stock Dry D E B & B—	Exch	list	lst 4s 1948 M-N	§76	77
¶1st gold 5s 1932J-D	113	116	1 1 5 1022 I.D	82 8108	83 105 <sup>1</sup> 2
Scrip 58 1914 F-A	101	102	New'k Pas Ry 58'30J-J	0114	115
	385	400	Babia Tran St Ry., 100	240	250
Scrip 6s 1914 F-A   42d & Gr St k"y stk 100   42d St M & St N Av 100   1st mort 6s 1910 .M .S   2d income 6s 1915 J J	105 390	410	J C Hob & Paterson 100	2108 26	
2d St M & St N Av 100	55	75	4s g 1949 M-N So J Gas El & Trac 100		7434
¶1st mort 6s 1910 .M.S	106	108	So J Gas El & Trac 100	102	127
Interboro-Metropolitan—	65	84	No Hud Co Ry 6s'141.1	3112	102 114
New com. (wh. issued)	5512	5712	5s 1928J.J	211i	113
New pref. (wh issued)	974	9812	Gu g 5s 1953M-S No Hud Co Ry 6s'14J-J 5s 1928J-J Ext 5s 1924M-N Pat City con 6s'31.J-D 2d 5s 1914 out 4.D	2104	105
New com. (wh. issued) New pref. (wh. issued) 4½% bonds (wh. issued) Interborough Rap Tr. 100	953 234	$95^{3}_{4}$ $235$	2d 6s 1914 opt A-O	\$100	
LAY A V & PAV F OS DEE SL	IK EXU	list	2d 6s1914 opt A-O So Side El (Chic) See C Syracuse Rap Tr 5s 1946 Trent P& H 5s 1943J-D	hicago	list
Metropol Securities See Metropol Street Ry See	Stk L	x list	Syracuse Rap Tr 5s 1946	31074	109
		x hat 195	United Rys of St L—	1	105
Second Avenue stock100 flat mort 5s 1909 M-N Consol 5s 1948 F-A	205	210	Com vot tr ctfs100	424	424
¶1st mort 5s 1909 M-N	2100	$\begin{array}{c} 102 \\ 116 \end{array}$	Gen 4s 1934 See Stk	Exch	86 ℃
		178	UnitRysSanFran SeeStk		list
Son Boulev 5s 1945J-J	2100	104	Wash Ry & El Co100	42.2	43
So Fer 1st 5s 1919A-O	(108 )	109 List	Preferred100	893 <sub>4</sub> 873 <sub>4</sub>	88 ½
Son Boulev 5s 1945J.J. So Fer 1st 5s 1919A-O Third Avenue See Stock Tarry W P & M 5s 1928	Exch 105	108	West Chicago St 100	42	50 2
I KOISSILLI OS 1040A-O	I K T O O	108	48 1951		85
28th & 29th Sts 1st 5s '96	395	$\begin{array}{c c} 112 \\ 410 \end{array}$	Gas Securities		
Twenty-Th'd St stk 100 Union Ry 1st5s 1942 F-A Westchest 1st 5s'43 J-J	\$110	112	NEW YORK		
Westchest 1st 5s'43 J-J	2105	10612	Cent Union Gas 1st 5s Con Gas (N Y) stk. See St	\$108	110
BROOKLYN			Conv deb 6s ctfs SeeStk	Exch	list
			Mutaal Gas	255	270
Atlan Ave 5s 1909. A-O Con 5s g 1931 A-O B B & W E 5s 1 2 3. A-O Brooklyn City swck 10 Con 5s See Stock Exch Bkin (Treast p 5s 1908. I.)	1101	103½ 113½	New Amsterdam Gas— 1st consol 5s 1948J-J N Y & East River Gas—	3106	109
BB& WE 58 1 3 A.O	100	102	N Y & East River Gas-	4100	.00
Brooklyn City swck10	236	239			110
Rkin Crossin 5s 1908 J.J.	101		Consol 5s 1945J.J N Y & Richmond Gas. 100 Nor Un 1st 5s 1927.M.N	3111	114
Bkin Crosstn 5s 1908.J-J Bkn Hgts 1st 5s 1941 A-O	104	108	Nor Un 1st 5s 1927.M.N	2104	107
Bkin Q Co& Sub See Stk Bklyn Rap Tran See Stk	Exch	list	Standard Gas com100	130	150
Copev 18. & Bkivn 100	Exch 270	list 290	Preferred 100 1st 5s 1930 M-N	155 109	$\begin{array}{c} 170 \\ 112 \end{array}$
1st cons g 4s 1948. J-J Brk U & N 5s 1939. J-J	95	100	o		
Brk U & N 5e 1939.J-J Gr St&New 1st5s'06 F-A	110	113	OTHER CITIES	118	120
Gr'nt & Lorimer St 1st 6s	102		Amer Light & Tract. 100 Preferred100	103	104
Kings Co. Elevated— 1st 4s 1949 See Stock Nassau Elec pref100	77		Bay State Gas50	618	3,
Nassau Electrof 100	Exch 75	list	Binghamton Gas 5s 1938	\$98	100
08 1944A.U	110	113	Brooklyn Union (+as deb 6e 1909 conv '07M-S	165	170
18t 48 1991 See St	k Exc	h list	Buffalo City Gas stock 100	Exoh	10
N Wb'g & Flat 1st ex 4 28 Steinway 1st 6s 1922.J-J	101 §118	104 120	1st 5s 1947 See Stook	FXOD	1106
		-	Consol Gas of N J 1st 5s 1936J-J	§ 94	96
OTHER CITIES			Consumers' L H & Pow-	8110	
Buffalo Street Ry-			5a 1938J-D TDetroit City Gas50	100	
lat consol 5s 1931F-A	2112	11312	Detroit City Gas50 Elizabeth Gas Lt Co 100	275	100
Chicago City Ry See C	hicaro	list.	Fort Wayne 6s 1925J.J	126	130 53
1st consol 5s 1931F-A Deb 6s 1917A.O Chicago City Ry See C Columbus (O) St Ry100 Preferred	1014	102	Line & El Bergen Co 100	5×	60
Preferred100	Hollin	110	Grand Rapids Gas— ¶1st 5s 1915F-A	1101	
Colum Ry con 5a See Ph Crosst' wn 1st 5s'33.J.D	3100	108	Hutson Co Gas 100	101 109	103 110
Grand Rapids Ry100	70	7034	Huttson Co Gas100 Indiana Nat & Ill Gas—		

	ONIOEE				7000	
	Gas Securities	Bia	A S K	Industrial and Miscel	Bid 612	ASA
l	Indianapolis Gas50 1st g 5s 1952A-O Jackson Gas 5s g '37.A-O	60 2100 4 98	104	Cons Ry Ltg& Refrig.100 Consol Rubber Tire100 Debenture 4s	30	34
	Kaneas City Gas100	40	42 105	Cons Storage Battery 100 Corn Pr Ref com (w i) 100	8 26	11 264
	" Preferred100 Latay'eGas1st 6s'24.M-N Log& WabV1st 6s'25.J-D	100 38 34	$\begin{vmatrix} 110 \\ 43 \\ 38 \end{vmatrix}$	Cramps' Sharen Bldg100	86 28 17	864 33 174
	Madis: n Gas 6s 1926.A-0 Newark Gas 6s 1944.Q-J	§106	110 137	¶Cracible Steel	80	80 %
	Newark Consol Gas100 ¶Con g 5s 1948S-D	90	9i 111	Dominion Copper	14434	145 <sup>1</sup> 2
	No Hudson L H & Pow- 58 1938 A.O ¶O & Ind C Nat & Hi .100	108 <sub>3</sub>		Douglas Copper5 Electric Boat100	$16^{\frac{1}{2}}$	28
	1st 6s 1926J-D Pat & Pas Gas & Election	3 1 <sub>2</sub> 29 71	6 34 75	Preferred 100 Electric Lead Reduc'n.50 Preferred 50	65 1 <sub>4</sub>	75 34 13
	¶ Con g 5s 1949M-S St Joseph Gas 5e 1937.J-J	2105	1061 <sub>2</sub> 99	Electric Vehicle 100 Preferred 100	16 15	17 20
1	Telegr & Telephone			Electro-Pneum'ic Tran 10	7 ]	8
	Amer Teleg & Cable 100 Central & So Amer. 100 Commer Un Tel (N Y).25	91 134	93 140	Preferred 100 ¶General Chemical 100 ¶Preferred 100	40 50 106	43 85 107
	Commer Un Tel (N Y).25 Emp & Bay State Tel 100	115		Gold Hill Copper 1 Greene Con Copper 10	$\frac{1}{263}$	265
	Franklin	120	53	Greene Consol Gold10 Greene Gold-Silver10	1 308	37 <sub>H</sub>
	Hudson River Teleph 100 NY & NJ Teleph100 Northwestern Teleg. 50	94 155 125	100 159 128	Hack'nsack Meadows100	295 25	305 30
	Pacific & Atlantic25  Southern & Atlantic 25	80 101	85 105	Hackensack Water Co- Ref g 4s 52 op 12J-J Hell Signal Co	<b>≬</b> 93 90	95 95
	Electric Companies			Hall Signal Co100 Havana Commercial 100 Preterred100		
	Chicago Edison Co See C	hicago	list	Havana Tobacco Co 100 Preferred 100 let g 5s June 1 '22.J-D	30 39 78	31 41
	MingeCo El L&P Co 100 Narragan (Prov) El Co 50 NY & Q El L&PowCo100	(104	170 107 67	Hecker-Jones Jew'l Mill let 6s 1922M-S	108	80 110
	Preferred	80   35	85	Her'g. Hall-Mar.new. 1100	30 200	40
I	48 1949J-D	2 744	7434	Houston Oil 100	\$101 1112	12
I	Brooklyn Ferry stock 100	2	K	Preferred100 Hudson Realty	110 90	105
I	Brooklyn Ferry stock100 B&NY 1st 6s 1911.J-J NY&E B Ferry stk.100	\$104 67	106 72	Internat'l Banking Coloo Int'n'l Merc Marine, 100	130	145
1	1st 5s 1922M-N N Y & Hob con 5s'46.J-D	88 1082	91 109	Preferred100	35 833 <sub>8</sub>	351 <sub>3</sub> 837 <sub>8</sub>
	Hob Fy 1st 5s 1946 M-N N Y & N J 2d 5s 1946.J-J	\$109 \$105	111	laternational Salt100	48 7414 7	75
	NY & So Blykn Ferry&St Transp 1st 5s 1906M-N 10th & 23d Sts Ferry 100	98 40	101 60	International Silver 100 Preferred 100 1st 6s 1948 J-D	47 2107	10 · 52
١	1st mort 5s 1919J-D Union Ferry stock .100	₹ 90 29	94 30	Lanston Monotype,20	80 † 15	83 17
ı	¶lst 5s 1920M-N Railread	95	9612	Lawyers Mort Insur. 100	42	
	Alb & Susq 40yr 3½s cts Chic Peo & St L pret.100	115	116	Lord & Taylor 100 Preferred 100 [Lordlard (P) pref 100	102	116 105 155
	Deposited stock	4	6	Preferred 100	62 74 4	6216 74 12
	Prior lien g 4 ½8'30M&S Con intg g 58 1930.J&J	90	$\frac{109}{92^{1_{2}}}$	2d 6s 1919	10 75	
ŀ	Chic Subway. See Chicag	o list	•••••	Manhattan Transit20	12½ † 3 13	15 3'4 17
	Fort Worth & Denver City stamped 100   North'n Securities Stubs	$73^{1}_{2}$ $325$	76 350	Mex Nat Construc.pi100 Mine Securities 5 Mitchell Mining10		1370
	Prtts Bess & L E50 Preferred50	34	38 78	Monongahela R Coal50 Preferred50	1 5	25
1	Seaboard Air Line— Coll tr 5e 1907 opM-S	100	101	Mont & Boston Consol .5 Mortgage Bond Co100	104 ½	105
2	Va & Southwestern100	Exch 60	90	Mosler Safe Co100 Nat Bank of Cuba100 National Surety100	105 145	115
	Industrial and Miscel Ahmeek Mining 25 Alliance Realty100	¶ 75	79	New Central Coal20 N J Ter Dock & Imp. 100	37 44	45 45
	Amer Bank Note Co. 50	124 † 88 1034	126 90	N Y Biscuit 6s 1911.M-S N Y Mtge & Security. 100	102 5 203 46	206
	American Can com100 Preferred100 American Chicle Co100	71 ½	7134 175	New York Dock 100 Preferred 100 N Y Transportation 20	82	47 83 74
	Am Graphophone com 10	102	105 512	Niles-Bem't-Pond pf. 100 Nor Am Lum'r & Pulp 100	110	114
	Am Ice Securities See	Stk E	x list	Otla Elevator com100	55	60
	Am Malting 6s 1914.J-D Amer Press Assoc'n.100 Am Soda Foun com100	1043 <sub>8</sub> 100 2	104 % 105 4	Preferred	$106 \ 2^{1_2}$	109 314 26 12
١	1st preferred100 2d preferred100	50 5	60 10	Preferred	1 494	495 <sub>8</sub>
٠	Amer Steel Foundries—	89134	9215	Pope Manufacturing. 100	5 70	75
	American Surety50 American Thread pref. 5	† 4 500	193 4 <sup>3</sup> 4	Pratt & Whitn pref. 100	100 172	21 105
2	Am Tobacco (new) com Prefd See Stock 48 and 68 See Stk	Exeh Exeh	510 list list	Realty Assoc (Bklyn)100 Royal Bak Powd pref 100 Buesell & Erwin25	112	114 63
	Am Typeto'rs com100 Preferred100 Amer Writing Paper.100	36 97	37 100	Safety Car Heat & Lt 100 Seneca Mining	295   55	57
-	Amer Writing Paper. 100 Preterred	5 34 ½ 88	51 <sub>3</sub> 35 881 <sub>3</sub>	Standard Coupler com 100	550 38 120	380 45 130
1	Baldomero Mining 5 Barney & Sm Car 100	† 1	30	Preferred 100 Standard Milling Co. 100 Preferred 100	14 4 40	16
ı	Bethl'm Steel Corp100	128 33	33 12	Standard Oil of N J 100	696 81	82 698
	Coll. tr. g. s.f. 68 1914	923 103	93	Storage Power	† 4 k Exc 3102	և'ge 105
	Bliss Company com50 Preferred50 Bond & Mtg Guar100 Borden's Cond Milk100	a x150 130 425	160 149 ‡430%	Tennessee Copper25	1 44 4 75	45
	Preferred	175	180 116	1st 6s 1908A-O Title Ins Co of N Y100 Tonapalı Mın (Nevada).1	\$108 203	110 208
ı	British Col Copper	† 9 † 116	91 <sub>4</sub> ‡3 <sub>18</sub>	Trenton Potteries com 1001	† 17 4 19 100	$\frac{19}{21}$
ı	Preferred100 Casualty Co of America	3 75 125	135	Preferred new100 Trow Directory new100 Union Conner	45 †115 <sub>16</sub>	55 2 %
P	Cent Fireworks com. 100	133 15	136	Union Copper	$\begin{array}{c} 97 \\ 122 \end{array}$	99 126
	Preferred	67 74	72	I o miten cobbet	$\begin{array}{c} 119 \\ 633_{4} \\ 94 \end{array}$	123 64 10
1	Deb 6s 1919 op '01M-N Central Leather See	27 ½ 83 ¼ Stk E	28 83 <sup>3</sup> , x list	Proferred	200 27	98
	Century Realty 100 Chesebrough Mfg Co 100 Chic Pneum Tool. See Ch	1 185	190 480	US Envelope com 100 Preferred 100 US Rub 2d pr See Stock	Exch	90 list
	City Investing Co	140	list 142	U SSteel Corporation Coltr s15e '51 opt '11	§113	114
:	Cladin (H B) com100 	96 98	125	Coltra 158 '51 not opt USTit Gud Indem. 100 Universal Fire Ext'r. 100	125 0	114 127 7
	12d preferred 100 Colo Industrial. See Stoc Col & Hock Coal& I pf 100	65	iist 80	Westchester & Bronx Title & Mort Guar Co.	18212	
	1st g 5s 1917J-J Compressed Air Co100	4 78	85 სე	Westingh Air Brake50 White Knob Min	152 718	153
	Consolid Car Heating 100 ¶Cons Firew'ks com .100 ¶Preferred	15	60 20 72	Preferred	. 49	122
hi				Exch., but not a very activ	e secur	lt.y.

Frand Rapids Ry... 100 70 703 Indiana Nat & Ill Gas—Preferred 100 70 85% Indiana Nat & Ill Gas—Preferred 100 67 72 Worthing Pump pref. 100 118 122 Preferred 100 67 72 Worthing Pump pref. 100 118 122 Buyer pays accr'd int. † Price per sh. ‡Sale price. [Dollars per sh. & Ex-rights. & Ex-div. & New stock. Sells on St'k Exch., but not a very active security.]

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

	Share Prices—Not Per Centum Prices			7	Kanye jor Year		Range for Previous			
				Thursday	Friday	STOCKS BOSTON STOCK	Sales of the Week	1906		1905)
Jan 20	Jan 2?	Jan 23	Jan 24	Jan 25	Jan 26	EXCHANGE	Shares	Lowest Highest	Lowest	Highest
*9514 951 *1031/2 1041	05 95 <sup>1</sup> 4 104 105	94½ 94½ *104½ 104¾	934 944	931 <sub>8</sub> 931 <sub>6</sub> *104 1041 <sub>5</sub>	93 <sup>1</sup> 2 94 *103 <sup>1</sup> 4 103 <sup>3</sup> 4	Atch Top & Sauta Fe100	490	894 Jan 2 967 Jan 13	777 <sub>9</sub> May	93% Maz 105% Sen
254 254 *1584 159	*253 \( 254 \) 158 \( 159 \)	253 5 253 5 159 159	253 5 2534 158 5 158 5	253 2534 159 159	159 159	Do pref100 Boston & Albany100 Boston Elevated100	290 75	253 Jan 16 254 2 Jan 2 156 Jan 2 160 Jan 18	253 Dec 152 Nov	261 Apr 158 2 Apr
243 243 173 173	242 243 174 174	*243 174 175	174° <sub>4</sub> 175	*243 174 174 Last Sale	174 175 175 Jan'06	Boston & Lowell 100 Boston & Maine 100 Do pref 100	252	240   Jan   3 243   Jan 18  172   Jan   2 175   Jan 23  174   Jan 10 175   Jan   9	170 Dec	185 ½ Mar 175 Aur
*311	*311 27½ 28 74 74	311 28	*311 * 28	Last Sate 28 75 75	1 *25 to 26	Do pref100 Boston & Providence100 Boston & Wor Elec Co	160	89 <sup>1</sup> 4 Jan 2 96 <sup>7</sup> 6 Jan 13 103 Jan 17 105 <sup>1</sup> 5 Jan 3 253 Jan 16 1254 <sup>1</sup> 2 Jan 2 156 Jan 2 160 Jan 18 240 Jan 3 243 Jan 18 172 Jan 2 175 Jan 23 174 Jan 10 175 Jan 23 311 Jan 13 31 1 2 Jan 17 25 Jan 17 28 Jan 23 72 12 Jan 16 75 Jan 23 174 Jan 11 182 Jan 12 123 Jan 11 127 Jan 16 189 <sup>1</sup> 5 Jan 4 189 <sup>1</sup> 5 Jan 16	305 Jan 13 2 Jan	311 Dec 35 Mai
*124 127	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	74 75 - 180 - 124 127	180 127 127	LastSale	182 Jan '0	Do pref. ChicJuno Ry & US Y100 Do pref.	140	72	150 Jan 123 Nov	182 Mau 182 Mau 132 Feb
				Last Sale Last Sale Last Sale 143 1431 100 100	1891 <sub>8</sub> Jan '06 165 Oct '05	Do pref		1894 Jan 4 1894 Jan 4	186 Jan 160 2 Jan	1894 Mai 167 Aug
1425 1425 *97 99	142 \(\frac{142 \cdot }{98 \cdot 2} \) 99 \(\frac{199 \cdot 0}{99 \cdot 0} \)	*142 <sup>1</sup> 2	143 143 99 \( 99 \) 2 99 \( 92 \) 2 95	143 1434 100 100	143 <sup>1</sup> 4 143 <sup>1</sup> 4 199 100	Connecticut River100 Fitchburg pref100 Ga Ry & Electric100 Do pref100	103 335	141 Jan 2 1434 Jan 25 95 Jan 8 100 Jan 9 93 Jan 9 95 Jan 2	285 Jan 141 Dec 595 Jan	148 Mai 92 Oct
19 19	*94	*9212 95		LastSate	192 Dec'05	Do pref		93 Jan 9 95 Jan 2 17 Jan 5 19 2 Jan 13		96 Nov 192 Dec 23 Apr
69 69 *25×2 26 5	187 <sub>8</sub> 187 <sub>4</sub> 685 <sub>2</sub> 695 <sub>3</sub> *255 <sub>2</sub> 265 <sub>2</sub>	18% 18% 6% 68% *25% 26% 203 204%	$\begin{array}{cccc} 18^{1}_{2} & 18^{3}_{4} \\ 68^{1}_{2} & 69 \\ *25^{1}_{2} & 26^{1}_{2} \end{array}$	19 19 08½ 68½ Last Sale	68 12 68 4 25 4 Jan 106	Do pref100 Mexican Central 100	907	59 ½ Jan 2 69 ½ Jan 17 25 ¼ Jan 9 25 ¼ Jan 9 196 % Jan 3 205 Jan 16	55 Nov 1934 May	70 % Mar 25 % Dec
204% 205	204122041	203 20419	******	203 203 LastSale LastSale	164 Oct '05	NYNH& Hart100 Northern NH100 Norwich & Wor pref100			1164 OCU	1073 3137
209 209	209 209	209 12 209 12	*209	210 210 LastSale	209 210 101 Oct '05	Old Colony100 Pere Margnette100	89	230 Jan 16 208 Jan 2 210 Jan 15	1 79 Jana	102 Feb
* 51	51 51	50 50 *734, 75	75 75	* 60 75 75	56 56 75	Do pref100 Rutland pref100 Seattle Electric100	20 3 305	56 Jan 26 64 Jan 4	52 2 Dec 50 Apr 50 Jan	72 Jan 67 4 Aug
*101 ½ 102 158 ½ 158 ½ 98 % 98 %	$73\frac{1}{2}$ $75$ 102 $102157\frac{1}{4} 158\frac{1}{4}$	*73 \ 75 101 \ 102 155 \ 157 \	157 2 160 4	156% 157%	102 102 158 158	Do   pref.   100   Union Pacific   100   Do   pref.   100   Vermont & Mass   100   Union   100   U				Itly wan
	3 1 7 5	+981, 983, 175 1 <b>75</b> 997, 997,	98 983 <sub>4</sub>	*981, 991,	9912 9912	West will St.	7 2 1 4	148 4 Jan 4 160 4 Jan 24 98 2 Jan 2 99 4 Jan 2 175 Jan 11 175 Jan 11 99 Jan 11 101 Jan 2 112 Jan 3 114 8 Jan 18	172 Jan 93 Jan	leo Oct 102 Sep
*99½ 100 *113½	113 5 114	997 <sub>8</sub> 997 <sub>6</sub> 114 114	99 <sup>7</sup> 8 99 <sup>7</sup> 6 114 114	11334 114 Last Sale	32 Oct '05	Wisconsin Central 100		112 Jan 3 114 8 Jan 18	II wr Sound	0128200
			******	Last Sale	161 Nov.05	Do pref		00	146 Mai	
31% 324 *95 96 16% 174	96 96	30½ 31¾ *95 96 16 17	31 ½ 31 ½ 96 96 16 17 ½	$\begin{array}{c} 31 & 32^{3} \\ 96^{7} 8100 \\ 16 & 16^{3} 6\end{array}$	$\begin{bmatrix} 33 & 33 \frac{1}{2} \\ 100 & 102 \\ 16 \frac{1}{2} & 17 \frac{1}{2} \end{bmatrix}$	Amer Agricui Chem. 100 Do pref	10,760 $2,372$ $15,435$	23 Jan 3 33 2 Jan 26 92 Jan 2 102 Jan 26 11 Jan 3 17 2 Jan 16	19 Jan 86 Jan 44 Apr	964 Sep 15 Dec
151 1514 140 1404	37% 38	37 38 1494 1507 <sub>8</sub>	37 37 <sup>7</sup> 4	$37\frac{4}{2}38$ $150\frac{1}{2}151\frac{1}{2}$	1514 1524	Amer Sugar Refin 100	7,263	30 Jan 41 39 2 Jan 20	1304 May	36 2 Dec
142 5 143	1413/1435	$139 \frac{1}{2} 140$ $140 \frac{1}{2} 142$ $45 \frac{1}{4} 6 \frac{1}{8}$	$139_{8}^{7}140$ $140_{4}^{1}141$ $46$ $47_{4}^{3}$	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	140 141	Amer Telen & Teleg 100	2.284	139 Jan 2 141 Jan 2 135 <sup>3</sup> 4 Jan 8 144 <sup>7</sup> 6 Jan 17 41 <sup>1</sup> 4 Jan 4 47 <sup>-</sup> 4 Jan 24 23 Jan 3 110 <sup>1</sup> 4 Jan 24	130 <sup>1</sup> 4 Dec	148 Jan 47 Nov
453, 46 1043, 1043,		10434 10838	1081211014	109 110 Last Sale	109½ 109¾ 3¾ Jan '06	Amer Woolen 100 Do pref 100 Boston Land 10 Cumberl Telep & Tel 100	5,877	x103 Jan 3 1104 Jan 24 334 Jan 11 334 Jan 11	924 Jan 34 Mai	109 Mar 494 J'ne
11714 11714 28% 28% 5% 5%	29 29 53	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} 117\frac{1}{4} & 117\frac{1}{4} \\ 29\frac{1}{2} & 29\frac{1}{2} \\ 5\frac{3}{4} & 5\frac{3}{4} \end{bmatrix}$	117 1171 <sub>4</sub> 281 <sub>2</sub> 281 <sub>5</sub> *51 <sub>6</sub> 6			2,110 572	x103 Jan 3 110 \(^1\) Jan 24   33 Jan 11   33 Jan 11   1163 Jan 1   117 \(^1\) Jan 20   26 Jan 2   29 \(^1\) Jan 2   240 Jan 4   250 Jan 2   317 Jan 4   180 \(^1\) Jan 3   46 Jan 18   50 \(^1\) Jan 3   85 \(^1\) Jan 3   86 \(^1\) Jan 8   194 Jan 4   3 Jan 2   3 Jan 2   132 Jan 4   11 \(^1\) Jan 16   11 \(^1\) Jan 16   11 \(^1\) Jan 15	17 Jan 5½ J'ly	28 Dec 734 Jan
5 <sup>3</sup> 4 5 <sup>3</sup> 4 * 250 *177 180 48 48 <sup>5</sup> 4	[ 179 1794]	28 29 4 *5 1 <sub>2</sub> 6 247 5 248 177 178 48 5 48 4	53 <sub>4</sub> 55 <sub>4</sub> 248 248 1781 <sub>4</sub> 1781 <sub>4</sub>	*5 ½ 6 248 250	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	East Boston Land Edison Elec Illum 100 General Electrio 100 Mass'chusettsGasCos100	47 95 6 013	240 Jan 4 250 Jan 13 177 Jan 4 1804 Jan 9	169 to May	257 Apr 191 Jan 517 Aug
86 86 192 192	86 86 191 191 191 19	$86 86 191 \frac{1}{2} 191 \frac{1}{2}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	48 <sup>1</sup> 2 49 <sup>1</sup> 2 86 86 <sup>1</sup> 3 192 192	192 192	Mergenthaler Line, 100	1,225	85 2 Jan 3 86 5 Jan 26 191 2 Jan 8 194 Jan 4	80¼ Jan ‡185½ J'ne	88 <sup>1</sup> 4 May 206 Apr
139 139 *1	*3 3½ *138 138½ *1	31 <sub>2</sub> 31 <sub>2</sub> 138 139 *1	139 139	*3 3 3 2 139 139 Last Sale	139 139	Mexican Telephone 100 N E Telephone 100 PlantComt'statk com 100	110	3 Jan 2 3½ Jan 4 132 Jan 2 139 Jan 18	131 Dec	3 <sup>1</sup> 2 Dec  140 <sup>1</sup> 4 Apr   2 <sup>3</sup> 4 Jan
* 10 244 245	245 245	* 10 *243 245	244 245	LastSale	234 Sep '05'	Pullman Co. 100	120	243 Jan 3 246 2 Jan 2	10 Jan 230 May	208 001
1023, 1023, 1023, 222	#99		*934 10 10234 103 *22	10 10 1025 <sub>8</sub> 103 Last Sale	*934 10 10234 103 2234 Jan'06	Reece Button-Hole 10 Swift & Co 100 Torrington Class A 25	686	22 2 Jan 11 10 Jan 2 22 2 Jan 11 2234 Jan 15	18 J'ly	23 Jan
1063 <sub>4</sub> 109	26 26	26 26 312	26 26	*25 \\2 \\2 \\2 \\2 \\2 \\2 \\2 \\2 \\2 \	*2512	Do pref. 25 Union Cop L'd & Mg. 25 United Fruit. 100	145	243 Jan 3 246 2 Jan 2 9 2 Jan 11 10 Jan 2 2 2 Jan 16 105 Jan 16 22 3 Jan 18 26 Jan 22 2 Jan 25 24 Jan 25 2	25 May 2 2 May	Ala Ance
76 <sup>1</sup> 2 78 31 31	76 77 303 314	76½ 77 30¾ 31	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	77 79 30 ½ 31 ¼	781 <sub>2</sub> 79	Un Shoe Mach Corp. 25 Do pref. 25	4,136	103 ½ Jan 2 109 ½ Jan 22 73 Jan 10 79 ½ Jan 19 30 ½ Jan 17 31 ½ Jan 26	57 J'ne x30 % Dec	90 Aug 3412 Aug
4578 461	4512 46	4438 4538	4478 4534	Last Sale	11338 11338	U S Rubber	1 48	1094 Jan 2 1134 Jan 13 424 Jan 5 464 Jan 20	347 <sub>8</sub> Jan 987 <sub>8</sub> Jan 247 <sub>8</sub> May	117 2 Apr 43 2 Dec
112 <sup>1</sup> 4 112 <sup>7</sup> 45 16 <sup>1</sup> 2 16 <sup>1</sup> 4	1127,113	1111 <sub>2</sub> 112 <sub>12</sub>	1121811234	1111-112	11134 1124	Do pref	25	103 Jan 4 113 Jan 22	40 Mai	107 Dec 67 2 Jan 22 2 Feb
*84 87	*15 16 * 97 *85 87	15 15 96 96 *85 87	$\begin{bmatrix} 14 & 14^3 \\ 95 & 95 \\ *85 & 87 \end{bmatrix}$	*90 95 LastSale	93 93 874 Dec'05	Westing El & Mig. 50	25	91 Jan 2 98 ½ Jan 19	82 5 Oct	104 Feb 92 Mar
† *94 100 - *5½ 6	*90 100 51 <sub>2</sub> 51 <sub>2</sub>	5 kg 6	*90 100 *5 <sup>1</sup> 2 5 <sup>3</sup> 4	LastSale		Do pref	1	98 Jan 9 98 Jan 11 5 Jan 10 65 Jan 2	1	100 Oct
* 45 46 1131 <sub>8</sub> 1154	45 4 45 ½ 111 ½ 113 4	$\frac{43\frac{1}{4}}{109\frac{3}{6}}\frac{44\frac{1}{2}}{111\frac{7}{8}}$	$110^{12}112^{12}$	$43 - 43 \frac{1}{2}$	43 \\ 110 \\ \ 112	Allouez 25 Amalgamated Copper 100	3,489 60,159	40 Jan 5 47 Jan 8   1044 Jan 4   1154 Jan 13	18 Apr 70 Jan	49 Oct 11112 Deo
15 15 704 71 434 43	4 2 4 2	$\begin{array}{cccc} 14^{7_8} & 14^{7_8} \\ 68 & 68 \\ 4^{3_4} & 4^{3_4} \end{array}$	70 70 70 *434 5	43, 43,	*412 454	Am Zinc Lead & Sm. 25 Anaconda. 25 Arcadian 25	53 170	x60 s Jan 5 72 Jan 2 4 2 Jan 17 6 Jan 8	25 4 May	7 Nov
*1¼ 18 26 263 34¾ 35¼	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{1}{25}\frac{1}{4}$ $\frac{1}{26}$	134 134 *254 26	$\begin{array}{cccc} 1^{1} & 1^{4} \\ 25 & 25^{4} \\ 33 & 33^{3} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Arnold 25 Atlantic 25 Bingham Con Min& S 50	$\frac{290}{2.080}$	14 Jan 18 2 Jan 8	12 May	2578 Uct
**60 *75 311 <sub>2</sub> 324	1 65 65 2734 3034	*65 *65 28 285 <sub>8</sub>	1 65 70 2934 3012	•65 •65 293 <sub>8</sub> 30	**65 *70 2984 3038	Bouanza (Dev Co) 10  BostonConC&G(rcts) £1	43,677	'60   Jan 10 '70   Jan 24   27 4 Jan 22   33 ½ Jan 2	.50 May	.95 Dec
705 710 30½ 31	705 705 30 30	710 710 294 297 <sub>8</sub>	710 710	705 710 Last Sate 29 295	1-12 Jan '06	Calumet & Hecla 25 Cataipa (Silver) 10 Centennial 25	0	12 Jan 12 12 Jan 12	To Mar	20 Oct
*65 ·65 8434 864	*6 7	*6 7 ·65 ·65	65 65 65	Last Sale	61 <sub>2</sub> Nov'05	Central Oil	2.350	61 Jan 2 70 Jan 22	5 2 Sep 30 Mar	-75 May
*17-2 18	17 17 <sup>1</sup> <sub>2</sub> *78 81	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} 84 & 847_8 \\ 163_4 & 163_4 \\ 81 & 813_2 \end{bmatrix}$	834 844 165 17 *	16 <sup>3</sup> 4 16 <sup>3</sup> 4 81	Daly-West 20 Dominion Coal100	770	16½ Jan 25 18 Jan 3	11 2 Mai 60 Jan	22 Nov 864 Mar
*120 123 *24 24 1734 184	120 123	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	*120 123	$^{*120}$ $^{123}$ $^{25}$ $^{26}$ $^{26}$ $^{173}$ $^{4}$ $^{185}$	*120 123	Do pref	50 9uã	$120  \text{Jan } 23   12 + \text{Jan } 19 \\ 2 \frac{1}{2} \text{Jan } 2 + 2 \frac{3}{4} \text{Jan } 19$	2 May	4 Oct 204 Oct
29 30	10 <sup>1</sup> 8 10 16 29 <sup>1</sup> 4 29 <sup>3</sup> 4	10 <sup>1</sup> 8 10 <sup>1</sup> 4 29 29 <sup>1</sup> 4	1018 1018	1018 103	10 10 264 275	Granby Consolidated, 10 Greene Consolidated, 10	8,602	93 <sub>8</sub> Jan 17 103 <sub>8</sub> Jan 23 264 <sub>8</sub> Jan 26 314 <sub>2</sub> Jan 2	2tis Jan	10% Dec 32% Dec
27 <sup>1</sup> 4 27 <sup>1</sup> 4 11 <sup>1</sup> 2 11 <sup>1</sup> 2		6 6 <sup>1</sup> 2 27 <sup>1</sup> 2 27 <sup>3</sup> 4 11 11 <sup>1</sup> 4	$\begin{bmatrix} 28^{3}_{8} & 29^{1}_{8} \\ 6^{3}_{8} & 6^{3}_{8} \\ 27 & 27 \\ 11 & 11 \end{bmatrix}$		104 107	Guanajuato Consol	4,730 1,605	25 Jan 2 29% Jan 6 9% Jan 5 12% Jan 13	U May	25% Jan 13½ Mar
1 16 ~ 16 h 59 % 60	*1 1½ 16½ 17	$^{*1}$ $^{1}_{16^{3}_{4}}$ $^{1}_{16^{3}_{4}}$	1 <sup>1</sup> 2 1 <sup>1</sup> 2 16 <sup>1</sup> 2	*1 15 164 165	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Mayflower 25	1.770	104 Jan 20 17 Jan 4	70 J'ne 104 Jan	1% Oct 18% Dec
5 53 11 <sup>1</sup> 2 115	111/2 1158	5 5 113 <sub>8</sub> 113 <sub>8</sub>	5 54 114 114	5 54 114 114	11 113	Mohawk 25 Montana Coal & Coke 25 Nevada Consolidated 5	1 2.995	4 Jan 4 6 Jan 10	2 J'ly 10½ Dec	13 Dec
88 5 893 *11 13 40 4 41	8712 89	85 1 873 1 1 14 397 <sub>8</sub> 40	874 88	85 \ 87 \ 1 \ 1 \ 139 \ 39 \ 39 \ 1	861 <sub>2</sub> 871 <sub>2</sub> *1 15 <sub>8</sub>	North Butte	30,502	82 2 Jan 4 92 2 Jan 18 14 Jan 12 17 Jan 11	75 May	93 Dec 25 Oct
104 104 425 445	104 104 12 42 12	103 104   40 41 4	$\begin{bmatrix} 103 & 103\frac{1}{2} \\ 41\frac{1}{2} & 43 \end{bmatrix}$	102 1024 41 415	103 103	Parrott (Silv & Copp) 10	$\frac{1,201}{5.775}$	2102 Jan 25 109 2 Jan 8 39 Jan 17 48 Jan 2	S S Feb	47 Dec
110 112	$111_{7_{2}}^{11_{2}}112_{7_{3_{4}}}^{11_{2}}$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	110 110 7 12 7%	110 111 74 74	111 111	Phenix Consol	474	14 Jan 15 1 1 3 Jan 4 105 Jan 3 114 Jan 11 63 Jan 3 8 Jan 19	14 May	118 Jan Sa Oct
2 1 2 2 2 1 6 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	28 <sub>8</sub> 21 <sub>9</sub> 63 <sub>4</sub> 67 <sub>4</sub>	24 23 63 63 107 108	214 214 619 608	24 24 64 64 109 109	$(63_9 - 63_2)$	Rhode Island	0.3.365	2 Jan 3 2 s Jan 10 5 4 Jan 3	1 1 May 65 Feb	3 Jan 9 Jan.
144 144	*14 15	14 \ 14 \ 14 \ 47 \ 47 \ 47 \ 47 \ 47 \	14 to 1434 *47 49	$-\frac{14}{473}$ , $\frac{145}{48}$	1334 14	Tamarack 25 Tecumseh 25 Tennessee 25	1,485	11 Jan 2 16 s Jan 8 473 Jan 25 52 Jan 6	2 Feb	164 Oct 534 Dec
10% 10% 65 654	101 <sub>8</sub> 101 <sub>8</sub> 651 <sub>4</sub>	10 101 <sub>8</sub> 635 <sub>6</sub> 64 2	934 10	9 1/2 9 3/4 63 1/2 64 Last Sala	95 <sub>8</sub> 93 <sub>4</sub> 635 <sub>8</sub>	Trinity 25 United Copper 100	$\begin{bmatrix} 2,516 \\ 11,140 \end{bmatrix}$	9 ½ Jan 25 11 ½ Jan 8 62 Jan 5 663 Jan 8 88 Jan 9 90 Jan	73 <sub>8</sub> Jan 9 Mai	13% Feb 75 Dec
12 12	117 <sub>8</sub> 117 <sub>8</sub>	12 12	1176 12	Last Sale	544 Jan '06 12 1238	United States Mining 25 Unit States Coal & Oil 25	2,634	45½ Jan 2 55 Jan 17 11 Jan 2 12¼ Jan 8	94 Api	13% Dec
64 ½ 06 463 <sub>4</sub> 47 ½ 667 <sub>6</sub> 68 ½	60 kg 63 kg	59 61½ 45 46½ 65% 66½	59 % 60 46 46 % 66 67	59 \ 60\ 458 46\ 65 \ 66\	601 <sub>4</sub> 603 <sub>4</sub>	U S Smelt Ref. & Min. 50	9,334	59 Jan 2e 66 Jan 26		
*1 F 8	7 2 7 2 8 8	$73_9$ $73_8$ $71_2$ $71_2$	71 <sub>2</sub> 71 <sub>2</sub>	$\frac{74}{7}$ $\frac{74}{74}$	634 7	Utah Con (Gold) 8 Victoria 28 Winona 28 Wolverine 23	1,156	56 - Jan 2 694 Jan 1 63 Jan 2 8 Jan 1 64 Jan 11 84 Jan 1 133 Jan 25 1344 Jan 1	c2 May 712 Dec	17 2 Oct 15 2 Feb
134 134	1334 1314	-15 2	133 134 13	133 133		Wyandot 25	) TOU	133 Jan 25 134 4 Jan 18 124 Jan 26 1 Ass't naid. 4 Extract	1,89 16	2 M Fee

BONDS	Int'st Perion	Price	Week's	d's	Range	BONDS  BOSTON STOCK EXCH'GE St. Friday Raw WEEK ENDING JAN 26 St. Jan 26 Lai	Veok's E	Range
BOSTON STOCK EXCHIGE	3 6	Friday	Range or	202	Since	BOSTON STOCK EXCH'GE SE Friday Ra	inge or 50	Since
WEEK ENDING JAN 26	3	Jan 26	Last Sale	SOB	Range Since January 1	WEEK ENDING JAN 26   SA   Jan 26   Lat	inge or	January 1
				_				1
	١	Bid Ask	Low High	10	Low High	Bid Ask Low		Low High
Am Bell Telephone 4s1908	19-1	99% 100	9912 9978	18	9938 9978	Illinois Steel deben 5a1910 J-J	Jan '06	
Am Telep & Tel coll tr 4s. 1929		943 <sub>4</sub> Sale	94 ½ 947 <sub>6</sub> 88 88 ½	0.1	94 ½ 95 88 8834	Non-convert deben 581913 A-O 101 Sale 1003		100 101
Am Writ Paper 1st s 15 s g 1919 Atch & Nebraska 1st 7s1908			107 % Sep '05	0	88 88%	Ia Falls & Sioux C 1st 7s1917 A-O	«J'ne'04]	
Atch Top & S Fegen g 4s 1995			10178 10212		1013. 61021	Kan C Clin & Spr 1st 5s 1925 A-O 100 101 102 Kan C Ft S & Gulf 1st 7s 1908 J-D 106 106 4 106	Uct '05]	100
Adjustment g 4sJ'ly 1995			96 97	33	931 97	Kan C Ft Scott & M 681928 M-N 123 124 123	Jan '06 123 8	122 123
Boston Elect Light 1st 6s. 1908					004 01	Kan C M & B gen 4s1934 M-S 9834 99 9914	2 Jan '06	
Consot 581924	M-S		110 Feb'04		[	Assented income 5s 1934 M-S 94 94	:34 2	93 5 94
Boston & Lowell 4s1907	J-D		104 h Apr'00.			Kan C & M Rv & Br 1st 5s1929 A-O 104 4	2 Nov'05	
481916	J-J		1034 May 05			Kan C St.Jo & C B 1st 7s1907[J-J   1024 1023	Jan '06	102% 102%
Boston & Maine 4 29 1944	1-1		1117 Februar			Maine Cent cons 1st. 7s 1912 A.O. 11201	Sep '04	
Beston Terminal 1st 3 2s.1947			112 <sup>1</sup> 2 Jan '03			Cons 1st 4s	4 Sep '05	
Bur & Mo Riv ex 681918	J-1	11114	11114 Jan '06		11141114	Maro Hough & Ont 1st 6s. 1925 A-O	May'04]	
Non-exempt 681918	19-7	103	102 Sep '05]			Mexican Central cons 48. 1911 J. J. 785 80 1 785	s Jan '06]	.
Sinking fund 4s1910	1-1	9978	99% Oct '05			1st cons inc 3sJan 1939 J'ly 25	Nov'05	
Butte & Boston 1st 6s1917	A-U	******	100 J'ne'01			2d cons inc 3sJan 1939 J'ly 173	4 Aug'05	
Cedar Rap & Mo R 1st 7s.1916 2d 7s		******	1111a Tile 05			Mich Telep cons 5s tr rec. 1929 J-J	J'ne'03]	
Cent Vermt 1st g 4s., May 1920	0. E	90	8916 Jap 206		801 00	Minne Gen Elec con g 5s 1929 J.J 1024 New Eng Cot Yarn 5s1929 F-A 99 99 9 99 99 1	2 Aug 'U4'	99 100
O B & Q lowa Div let 58.1919	4-0		109 May'05	****	00-2 00	New Eng Teleph 6s1906 A-O 1001000	2 100 10	
lowa Div 1st 4s	A-0	10078	101 'a Dec '05		******	6s	Dec'05	
Debenture 5s1913	M-N	[ 1053 <sub>4</sub> ]	1105% Nov'05			6a 1908 A-O 1093, 11093.	Nov'05	
Denver Exten 4s1922	F-A	1001/2 101	100 12 Jan '06		1001210012	5e	4 Feb'05	
Nobraska Exten 4s 1927	M-N	10512	105 2 105 2	2	105 1 105 12	5e 1915 A-0 1064 New England cons g 5s. 1945 J - J Boston Term 1st 4s. 1939 A-0 Old Colony gold 4s. 1924 F-A 1044		III
B & S W s t 4s1921	M-S	9958	9958 995	2	995 995	Boston Term 1st 4s1939 A-O		
Illinois Div 3 <sup>1</sup> 281949	1-1	94	94 1/2 94 1/4	5	94 944	Old Colony gold 4s	4 J'ne'04	
Joint bonds See Gt Northern			1	- 1		Oreg Ry & Nav con g 4s 1946 J.D	8 Jan '05	
Chic Je Ry & Stk Yds 5s . 1915	1.1		107 Jan '06	:	106 107	Oreg Sh Line 1st g 6s1922 F-A	4 Sep '05}	
Coli trust refunding g 4s1940	A-O	99 100	9912 9912	7	9942 9942	Repub Valley 1st s f 6s1919 J-J 103 103	Sep '05	
Ch Mil & St P Dub D 6s., 1920 Ch M & St P Wis V div 6s1920		194	124 4 Jan '06		1244 1244	Rutland 1st con gen 4 2s. 1941 J-J 107 Rutland-Canadian 1st 4s1949 J-J 102	2 NOV'00	
Chic & No Mich 1st gu 5s, 1931		124	109 Nov'05			Rutland-Canadian 1st 4s1949 J-J 102 Savannah Elec 1st cons 5s.1952 J-J 98 100 98	Mar UZ	98 98
Chic & W Mich gen 5s1921		101 % 104 %	105 Jan '06		105 105	Seattle Elec 1st g 5s1930 F-A 105 107 105	105	1105 105
Concord & Mont cons 4s. 1920		101 2101 2	109 4 Mar'02		100 100	Terre Haute Elec g 5s1929 J-J	Dec '05	
Conn & Pass R 1st g 4s1943			1124 Jan '03			Torrington 1st g 581918 M-S100	Jan '06	A100 100
Current River 1st 5s1927			102 2 Apr'05			Union Pac RR & 1 gr g 4s. 1947 J. J 1043 Sale 1043	10434 5	11)13, 1043,
Det Gr Rap & W 1st 4s1946	A-0	97 98	97 Jan '06		97 97	1st lien conv 4s 1911 M-N 157 12 158 12 154	Jan '06	154 154
Dominion Coal 1st e f 5s1940	M-N	10012 10112	101 101	5	100 101	United Fruit conv gen 5s. 1911 M.S	2 Oct '05	
Eastern 1st gold 6s1906	M-S	101 10112	101 Jan '06		101 101	U S Steel Corp 10-60 yr 5s.1963 M-N	4 9934 E	1197 h 449
Fitchburg 5s	M-N		103 2 Sep '05			West End Street Rv 4s 1915 F-A 102 5 102	Jan '06!	1102 1024
481915	M-S		103 a Apr'05			Gold 4 28. 1914 M-S 10534 10534	4 Oct '05	
48		******	1053 May'05			Gold depenture 481916 M-N   102% 1102%	'a Oct '00[	
Fremt Elk & Mo V 1st 6s. 1933			140 4220	•••		Gold 4e	2 Jan '06	1102 2 102 2
Unstamped 1st 6s1933 Gt Nor C B & Q coll tr 4s 1921		101 la Sala	1013 Apr 05	P. A	903-1023	Western Teleph & Tel 58.1932 J.J 103 8 Sale 103 Wisconsin Cent 1st gen 4s1949 J.J 103 8 Sale 103	- Con 205	2 102 103 2
Registered 4s1921		101 - 3 3416	10146 10149	1	1003, 1013	Wisconsin Cent 1st gen 4s1949 J-J	2 Sep '05	
26041300100 201041	8.0	A-14	707.8	A J	11004 1018	** taconom * anoy 130 131303 0 *0   103 2 103 9	9 Mug Uot	

NOTE-Buyer pays accrued interest in addition to the purchase price for all Boston Bonds. "Ne price Friday; latest bid and asked. " Flat price.

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

		er Centum P			ACTIVE STOCKS	Sales of the		for Year 906		r Frevious (1905)
Saturday Monday Jan 20 Jan 22	Tuesdav Jan 23	Wednesday Jan 24	Thursday Jan 25	Friday Jan 26	(For Bonds and Inactive Stocks see below)	Week Shares	Loroest	Highest	Lowest	Heylest
*84 104½104½ 51 31 31 389½ 89½ *61 16 16½	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*80 31	104 ½ 105  * 91 61	*84 85 105 105 2 31 318 *91 2 92 2 61 61 *173 18	Baltimore	570 307 . 10 138 4,082	83 ½ Jan 104 Jan 1 30 Jan 89 ½ Jan 2 60 Jan 2 15 Jan	6 105 Jan 6 2 32 Jan 17 2 90 Jan 18 3 62 2 Jan 5	21 ½ Jan 83 Mai 477 <sub>8</sub> Jan	110% Sop 34 Dec 91% Nov 64 Dec
53½ 5378 5378 5378 35½ 35½ 35½ 35½ 35½ 35½ 35½ 1176 112½ 1176 12½ 1176 12½ 1176 12½ 1176 112½ 1176 117½ 1176 117½ 117½ 117½ 117½ 117	5324 5376 35 3658 1218 1218 1224 127 47 47 47 47 117 117 8312 85 3718 31318 737 731116 5278 5318 3148 313 7018 83 471618 471518 5928 51 6314 6314 9834 100 80 31	12 \( \) 12 \( \) 12 \( \) 12 \( \) 12 \( \) 12 \( \) 12 \( \) 47 \( \) 42 \( \) 22 \( \) 22 \( \) 22 \( \) 22 \( \) 217 \( \) 13 \( \) 147 \( \) 15 \( \) 17 \( \) 35 \( \) 311 \( \) 18 \( \) 35 \( \) 311 \( \) 18 \( \) 4 \( \) 33 \( \) 78 \( \) 4 \( \) 31 \( \) 8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	36 \( \) 37 \( \) 6 \( \) 12 \( \) 12 \( \) 6 \( \) 12 \( \) 8 \( \) 12 \( \) 8 \( \) 46 \( \) 8 \( \) 47 \( \) 82 \( \) 2 \( \) 2 \( \) 17 \( \) 117 \( \) 117 \( \) 12 \( \) 12 \( \) 12 \( \) 12 \( \) 13 \( \) 2 \( \) 2 \( \) 13 \( \) 16 \( \) 83 \( \) 2 \( \) 81 \( \) 87 \( \) 16 \( \) 87 \( \) 16 \( \) 87 \( \) 16 \( \) 17 \( \) 16 \( \) 17 \( \) 16 \( \) 17 \( \) 16 \( \) 17 \( \) 16 \( \) 17 \( \) 18	Philadelphia merican Railways 50 ambria Steel 50 Electric Ce of America 10 en Asphalt tr ctts 100 De pref tr ctfs 100 ake Superior Corp 100 enigh C & Nav tr ctfs 50 ehigh Valley 50 Larsden Co 100 ennsylvania RR 50 chiladelphia Electrict 25 chila lapid Transit 50 teading 50 Do 1st pref 50 Linen Tracton 50 United Gas 1mpt 50 Velsbach Ce 100	106,578 7,021 503 3,056 2,014 400 12,072 2,231 18,719 8,031 16,079 39,543 67,475 146	11 ½ Jan 9 ½ Jan 40 Jan 18 ½ Jan 115 ½ Jan 80 ¼ Jan 7 ¼ Jan 51 Jan 7 ¾ Jan 10 ½ Jan 46 ½ Jan 46 ½ Jan 46 ½ Jan 46 ½ Jan	2 537 <sub>8</sub> Jan 20 2 537 <sub>4</sub> Jan 24 2 12 ½ Jan 10 2 14 Jan 14 2 14 Jan 14 2 14 Jan 19 2 2 3 ¼ Jan 15 5 118 Jan 19 5 85 <sup>3</sup> 4 Jan 18 3 31 <sub>16</sub> Jan 10 4 73 <sup>11</sup> <sub>16</sub> Jan 22 5 53 <sup>7</sup> <sub>6</sub> Jan 17 3 3 4 ½ Jan 23 3 4 ½ Jan 23 3 4 ½ Jan 23 3 4 5 Jan 23 3 5 4 5 Jan 23 4 5 1 Jan 23 4 5 1 Jan 23 4 5 1 Jan 23 4 5 1 Jan 24 6 31 Jan 19	24% May 10 2 Jan 82 Dec 36 Nov 14 2 May 100 2 J'ly 52 2 Jan 276 Dec 6313 6 May 40 4 Jan 8 J'ne 1794 Jan 39% Jan 45 May 42 Jan 581 May	32 Dec 125s Feb 174 Jan 49 Jan 49 Jan 1234 Nov 504 Jan 735s Aug 554 Nov 124 Apr 476s Aug 504 Nov 634 Oct
PHILADELPHIA	Bid Ask	PHILAD	ELPHIA	Bid Ask		Bid	Ask	BALTIMO	RE	Bid Ask
Allegheny Val pref50 American Cement10 Bell Telephone	82 4 14 14 14 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	Gen M 4'28 Leh V C 1st i Leh V ext 4s: 2d 7s 1910. Consol 6s 1 Annuity 6s Gen cons 4 Leh V 'Trac 1 New Con Gae Newark Pass NY Ph & No. Income 4e NoOhioTrac No Penn 1st Penn gen 6s Consol 5s r Penn & Md S Pa & N Y Ca Con 5s 193 Con 4s 193 Penn Steel 1st People's Trt P Co 1st & col Con & col tr Phil Elec gol	7e 1910 A-0 5e 1911.J-D 5e g'19.M-N 5e 1926.J-1 1at 6s'21 J-J 6e 1998.Q-F 1at 5e'21 J-J 6e 1998.Q-F 1at 5e'19 J-J t con 5e 1912 t con 5e 1920 M-N Fr stk tr ctie 5e 1920 M-N Fr stk tr ctie 1st 5e'25 A-0 Ry 4s. 193 s 1943 .F-A 4 'es'14.Q-J 1st 1948.J-D 5e 2003.M-N st 4s'29.J-D 5e 2003.M-N st 4s'29.J-D 5e 2003.M-N st 4s'29.J-D 5e 2003.M-N st 4s'29.J-D 5e 2003.M-N r 1910.Var 1919Var 1919Var 1919Var 1919A-0 9A-0 9	120 <sup>1</sup> 2 121 50 108 107 108 101 108 102 107 108 102 107 10 108 101 101 101 101 101 101 101 101	Ph & Read 2d 5s '33'. A.4  Con M 7s 1911	0 1153 1104 1104 1103 1103 1103 1103 1103 110	Chicken   Chic	as City Ry 1st 5 s	3'99 M.S. 4'09 J.J. 910 J.J. 910 J.J. 910 J.O. 925 J.D. 1945 J.J. 1945 J.J. 1945 J.J. 1945 J.J. 1941 J.J. 1941 J.J. 1941 J.J. 1941 J.J. 1958 J.O. 196 J.O. 196 J.O. 197 J.J. 198 J.O. 1	105   2

<sup>\*</sup> Bid and asked prizes; no sales on this day. § Extrights.  $\parallel 47.50$  paid. | † \$15 paid. | ‡ \$10 paid. | ‡ \$20 paid.

# Investment and Kailroad Intelligence.

### RAILROAD GROSS EARNINGS.

The following table shows the gross earnings of every STEAM railroad from which regular weekly or monthly returns can be obtained. The first two columns of figures give the gross earnings for the latest week or month, and the last two columns the earnings for the period from July 1 to and including such latest week or month. We add a supplementary statement to show the fiscal year totals of those roads whose fiscal year does not begin with July, but covers some other period. The returns of the street railways are brought together separately on a subsequent page.

	Latest	Gross Earn	ings.	July 1 to 1	Latest Date.		Lalest Gross Earnings.		July 1 to	Lales! Date.	
Roads.	Week or Month.	Curren! Year.	Previous Year.	Current Year.	Previous Year.	Roads.	Week or Month.	Current Year.	Previous Year.	Current Y ear.	Previous Year.
Ala Gt Southern. Ala N O & Texa. N O & N East. Ala & Vicksb's Vicksb's N & P. Allegheny Valley. Atch Top & S Fe. Atlanta & Char. Atlantic & Bir. Atl Coast Line 2. Balt & Ann S L. Balt & Ann S L. Balt & Ann S L. Balt & Coast Line 2. Balt & Ohio. Bangor & Aroost. Bellefonte Centra Bridgt & Saco R. Buff Roch & Pitts Buffalo & Susq. Cal Northw'n. Canadian North. Canadian Pacific. Cent'l of Georgia. Cent'l of N Jersey Chattan Southern Chica & Alton Ry. Chic & Hotor Ry. Chic & North W. Chic St P M & O. Chic Term Tr RR Cin N O & T Pac. Clic Ind & Louisv Clic Milw & St P. Chic & North W. Chic St P M & O. Chic Term Tr RR Cin N O & T Pac. Cl Cin Ch & St L. Peoria & East'n Cooper Range. Cornwall. Cornwall & Leb. Denver & Rio Gr. Det & Mackinac. Det Tot & Ir and Ann Arbor Syst Dul So Sh & Atl. Erie ————————————————————————————————————	See Southes Pacific. December December November November November November December December November	* rn Ry. S  257,184 137,966 127,913 * Ro. 7 6,787,056 321,613 80,901 2,115,77c 6,450,519 188,628 5,086 3,512 166,674 131,924 11,009,000 223,2500 2,118,194 2,952 2,33,484 140,282 2,98,334 4,972,589 223,666 26,005 51,084 12,052 233,800 96,186 81,007 44,982 4,411,220 23,479 65,598 ed in Colo 250,228 815,194 410,282 2,479 4,411,220 2,479 65,598 ed in Colo 250,228 Ry. S 675,257 86,015 5,98 4,101,019 256,823 4,101,000 250,228 20,005 20	\$ ystem be  216,081 145,375 1345,375 1741,108 237,857 80,532 1,947,871 15,054 5,412,259 174,108 5,515 4,644 136,562 101,085 106,861 64,300 75,000 1,888,603 1,670 1,719,680 1,154,332 131,005 88,703 4,524,521 4,441,871 1,099,203 27,824 vstem be2 2,005,396 4,830,72 1,115 44,514 47,106 1,002,222 1,788 297,900 81,147 62,254 47,106 1,002,222 1,788 297,900 81,147 62,254 47,106 1,002,222 4,233 5,306,284 204,013 3,710,297 31,211 472,236 4,493,103 25,316 106,100 104,834 48,422 152,880 628,133 98,872 234,735 958 77,249 3,506,284 204,013 3,710,297 31,211 472,236 4,493,103 25,316 106,100 104,834 48,422 152,880 626,133 98,872 24,193 3,710,297 31,211 472,236 4,493,103 25,316 106,100 104,834 48,422 152,880 11,816 106,100 104,834 48,422 152,880 11,816 106,100 104,834 48,422 152,880 11,816 106,100 104,834 48,422 152,880 11,816 106,100 104,834 18,710 25,316 106,100 104,834 18,710 25,316 106,100 104,834 18,710 25,316 106,100 104,834 18,710 25,316 106,100 104,834 18,710 25,316 106,100 104,834 18,710 25,316 106,100 104,834 18,710 25,316 106,100 104,834 18,710 25,316 106,100 104,834 18,710 25,316 106,100 104,834 18,710 25,316 106,100 104,834 18,710 25,316 106,100 104,834 18,710 25,316 106,100 104,834 18,710 25,316 106,100 104,834 18,710 25,316 18,600	\$  ow.  1,391,396 650,214 578,465 78,465 78,650 38,600,790 1,689,070 449,970 9,297,705 80,226 38,610,408 969,206 31,153 23,922 5,066,776 0,54,871 9,75,741 2,942,300 34,382,794 6,477,221 2,942,300 34,382,794 6,477,321 2,834,281 12,834,281 12,834,281 12,834,281 132,931,635 5,848,562 953,822 012,286,777 1,351,386 1,691,719 6,569,005 116,933 291,348 17,7227 191,038 11,139,708 445,089 2,227,083 11,621,519 10,523 432,077 10,523 432,077 10,523 432,077 10,523 432,077 10,523 432,077 10,523 432,077 10,523 432,077 11,90,951 10,523 432,077 11,90,951 11,934,985 1,080,098 3,421,818 2,223,017 190,951 1,0961 1,09	\$\\ \begin{array}{cccccccccccccccccccccccccccccccccccc	b Mob Jack & K C Mobile & Ohio Nash Ch & St L. a Nat RR of Mex Nev-Cal-Oregon Nevada Central N Y C & Hud Riv N Y Ont & West Northern Central Northern Paccac Ohio Riv & West Northern Paccac Ohio Riv & West Pacific Coast Co. dPenn - EastP&E dWest P & E. Plila Balt & W'sh Phila & Erie Pittsb C C & St L Raleigh & S'port Reading Railway Coal & Iron Co Total both Cos Rich Fr'ksb & P. Rio Grande So Rock Island Sys St Jos & Gr Isl St L & San Fran c St L Southwest Seaboard Air Line Sierra Railway Southern Ry Mobile & Ohio. Cin No & TexP Ala Great Sou. Ga South & Fla Texas & Pacific Tor Ham & Buff Un Pac System Virginia & So W'n Wabash West'n Maryland W Jersey & Sea'e Wheeling & L E. Wichita Valley W'msport & N Br Wisconsin Central Wights & Ten Yazoo & Miss Vall  Various Fiscal  Allegheny Valley Atlanta & Charl A Atlantic & Birmin Bellefonte Central West'n Maryland W Jersey & Sea'e Wheeling & L E. Wichita Valley W'msport & N Br Wisconsin Central Wightsvl & Ten Yazoo & Miss Vall  Various Fiscal  Allegheny Central Northern Central Of New York Central Northern Central Of Penn—East of P d West of Pitts & Phila Baltimore & Phila Baltimore & Philadelphia & Er Pitts Cin Chic & S Rio Grande Juncti Texas & Pacific Texas & Pacific Texas & Pacific West Jersey & Sea West Jersey & Sea	December See Souther November	S 94,086 rn Ry, S 904,160 256,835 14,156 3,677 7,746,0x3 620,628 236,771 2,299,304 965,637 5,110,632 19,921 541,590,725 1nc,899 12580,725 1nc,899 12580,725 1nc,899 12580,725 1nc,899 1302,659 843,439 2,456,374 4,916 3,618,960 137,822 71,688 11,877 4,553,438 123,981 3,852,288 11,877 4,553,438 11,877 4,553,438 11,877 9,618,799 1,050,184 160,595 147,352 63,829 15,432 15,600 7,296 365,276 24,533 68,202 63,299 6,109,535 63,299 6,109,535 63,299 6,109,535 68,202 68,209 66,109,535 5147,3625 258,862 15,432 15,4	\$ 59,460 ystem bel 872,349 239,791 14,089 3,331,934 578,542 253,583 1,980,067 489,029 10453525 1,500 1,162,159 701,188 2,120,894 3,335,858 3,391,226 6,527,084 115,272 56,821 3,638 1,930 41 32,406 99,413 3,610,405 129,572 1,154,815 31,638 121,557 9,071,428 913,274 118,315 124,741 157,631 157,148 11,921 249,849 19,000 19,007 30 1,7957 374,753 24,229 31,404 242,563 78,438 11,921 249,849 19,000 19,000 19,000 19,000 10,000 13,419 584,161 157,1958 50,740 425,222 331,404 242,563 78,438 11,921 249,849 19,000 19,000 19,000 19,000 10,000 13,419 584,161 157,19798 50,740 425,222 331,404 242,563 78,438 11,921 249,849 19,000 19,000 19,000 10,000 13,419 584,161 18,220 11,029,178 10,000 1	\$ 454,464  ow. 4,366,974 7,402,254 131,909 25,233 46,906,036,34,30,497 1,181,498 11,612,033 4,696,214 32,801,160 98,775 3,997,411 60,328,943 1/e.3,399,291 14,209,212 30,168 17,408,712 30,168 17,408,712 30,168 17,408,712 30,168 17,408,712 31,188 22,468,516 665,932 17,823,875 5,056,234 665,932 17,823,875 5,056,234 17,942 22,468,516 665,932 17,823,875 5,056,234 17,812 17,221,180 23,32,502 37,39,87 30,241,855 1,871,420 2,332,502 3,318,611 3,517,91 7,221,180 21,325 1,871,420 23,332,502 3,318,611 12,170 80,510 3,094,342 91,525 3,584,473  Current Year.  102,658,290 355,908 36,638,290 355,908 36,438,367 92,658,290 355,908 36,438,367 92,676 305,280 20,606 31,452,646 768,033 86,095,602 9,692,308 11,4500 20,606 13,452,646 768,033 86,095,602 9,692,308 13,452,646 13,452,646 13,452,646 13,452,646 13,452,646 13,451 12,7584,383 12,7584,383	\$ 323,547  4,327,190 6,342,093 123,434 17,116 42,100,404 3,114,945 1,074,519 9,791,686 4,584,314 27,985,424 93,726 2,821,334 51,351,843 726,800 5,928,535 3,625,038 12,490,485 12,496,661 13,205,562 28,175,223 575,376 263,550 19,499,912 15,184,399 5,161,749 5,463,521 730,622 41,056,782 27,501,359 4,477,001 3,959,412 1,794,066 877,721 7,702,074

### AGGREGATES OF GROSS EARNINGS-Weekly and Monthly.

		1					1	1	1	
Weekly Summaries.	Cur'nt Year	Prev's Year	Inc. or Dec.	%	Monthly	Summaries.	Cur'nt Year	Prev. Year.	Inc. or Dec.	%
	\$	3	8				8	S	S	
2nd week Oct (39 roads)	9,430,786	8,965,878	+464,908	5.18	Month Nov	1904 (124 rds)	154,304,117	140,909,476	+13,394,641	9.51
3rd week Oct (38 roads)	9,434,892	9,292,845	+142,047	1.53	Month Dec	1904 (123 rds)	146,748,102	136,889,640	+9.858,462	7.20
4th week Oct (44 roads)	14,510,876	14,096,129	+414,747	2.94	Month Jan	1905 (116 rds)	127,073,058	119,220,078	+7,852,980	6.58
1st week Nov (40 roads)	8,331,329	7,777 198	+554,131	7.12	Month Feb	1905 (117 rds)	113,714,506	117,252,135	-3,537,629	3.01
2nd week Nov (42 roads)		8,832,358	+947,932	10.73	Month Mar	1905 (118 rds)	143,622,857	130,879,546	+12,743,311	9.73
3rd week Nov (40 roads)	9,773,299	9,031,449	+741,850	8,21	Month April	1905 (115 rds)	136,595,868	127,237,317	+9,358,551	7.35
4th week Nov (43 roads)		12,253,008	+806,920	6.58	Month May	1905 (118 rds)	144,103,256	129,712,739	+14,390,517	11.09
1st week Dec (41 roads)		8,343,843	+667,758	8,00	Month June	1905 (104 rds)	125,942,575	114,845,032	+11,097,543	9.68
2nd week Dec (42 roads)	8,310,626	7,417,834	+892,792	12.03	Month July	1905 (115 rds)	143,658,287	130,328,530	+13,329,757	10.02
3rd week Dec (41 roads)		8,382,732	+1,001,072	11.96	Month Aug	1905 (115 rds)	154,972,550	141,867,461	+13,105.089	9.23
4th week Dec (41 roads)		12,535,204	+777,382	6,21	Month Sept	1905 (115 rds)	161,431,629	147,709,816	+13,721,813	9.28
1st week Jan (42 roads)	7,816,465	7,054,032	+762,433	10.81	Month Oct	1905 (115 rds)	170,515,148	157,100,827	+13,414,321	8.54
2nd week Jan (42 roads)	8,565,374	7,098,133	+1,467,241	20.67	Month Nov	1905 (115 rds)	165,977,137	150,405,695	+15,571,442	10.35
3d week Jan (30 roads)	7,773,759	6,683,204	+1,090,555	16.32	Month Dec	1905 ( 57 rds)	62,469,679	57,027,847	+5,441,832	9.54

a Mexican currency. b Includes earnings of Gulf & Chicago Division. The earnings previously reported for October and November were for four weeks of the month only in each case. c Includes the Houston & Texas Central and its subsidiary lines in both years. d Covers lines directly operated. c Includes the Chicago & Eastern Illinois in both years. h Includes earnings of Col. & South., Ft. Worth & Denver City and all affiliated lines, k Atlanta Knoxville & Northern included in both years since April 1; it had previously been included in 1905 since Jan. 1. n Includes earnings of Transylvania Railroad from Jan, 1 1906 and also of East Division of Tennessee Central from Dec. 1 in 1905 only.

Latest Gross Earnings by Weeks .- In the table which follows we sum up separately the earnings for the third week of January. The table covers 30 roads and shows 16.32% increase in the aggregate over the same week last

Third week of January.	1906.	1905.	Increase.	Decrease
	\$	\$	\$	\$
Buffalo Rochester & Pittsb'gh	166,674	136,562	30,112	
Canadian Northern	84,400	64,300	20,100	
Canadian Pacific	1,009,000	750,000	259,000	
Central of Georgia	223,250	181,800	41,450	
Chattanooga Southern	2,959	1,670	1,289	
Chicago Great Western	140,282	131,005	9,277	
Chicago Indianap. & Louisv	98,334	88,703	9,631	
Chicago Terminal Transfer	30,434	27,824	2,610	
Denver & Rio Grande	339,800			2,124
Duluth South Shore & Atlan-	44,982	47,106		2,124
Grand Trunk of Canada		000 101	4	
Grand Trunk Western}	675,257	628,134	47,123	
Detroit Gr. Haven & Milw_	***	100 100	0.000	
International & Gt. Northern.	110,000	106,100		
Interoceanic of Mexico	131,404	104,834	26,570	
Iowa Central	54,373	48,422	5,951	
Louisville & Nashville	861,865	740,830	121,035	
Mexican International	139,059	124,123	14,936	
Mineral Range	13,010	11,816	1,194	
Minneapolis & St. Louis	60,082	52,546	7,536	
Missouri Kansas & Texas	360,250	338,042	22,208	
Missouri Pacific & Iron Mtn.	825,000	680,000	145,000	
Central Branch	32,000	26,000	6,000	
National RR. of Mexico	256,835	239,791	17,044	
St. Louis Southwestern	164,779	129,572	35,207	
Southern Railway	1,050,184	913,274	136,910	
Texas & Pacific	258,862	249,849	9,013	
Toledo St. Louis & Western	68,202	59,341	8,861	
Wabash Wheeling & Lake Erie	473,465	425,222	48,243	
wheeling & Lake Erie	99,017	78,438	20,579	
Total (30 roads)	7,773,759	6.683.204	1,092,679	2,124
Net increase (16.32%)	.,		1,090,555	
(-0.0-,0)			, ,	

For the second week of January our final statementcovers 42 roads and shows 20.67% increase in the aggregate over the same week last year.

Second week of January.	1906.	1905.	Increase.	Decrease.
	8	8	8	8
Previously reported (27 roads)	7,149,659	5.852.105	1,299,154	1,600
Alabama Great Southern	63,829		6,198	
Chattan Southern	2,658		1,007	
Chicago Indianap & Louisville				
Cin New Orleans & Texas Pac	147,352	124,741	22,611	
Detroit Toledo & Ironton and	01.00=	00.054	10 750	
Ann Arbor System	81,007	62,254	18,753	
Grand Trunk of Canada	652,998	612,601	40,397	
Detroit Gr Hav & Milw	002,880	012,001	40,001	
Gulf & Ship Island	42,360	31.211	11.149	
Interoceanic of Mexico	119.477			
Mobile & Ohio	160,595			
Rio Grande Southern	11,877	8,100	3,777	
Texas Central	15,432			
Toledo Peorla & Western	24,533	24,229	304	
(Total (40 monds)	0 505 054	7 000 100	1 400 041	1 000
Total (42 roads)	8,565,374		1,468,841	1,600
Net increase (20.67%)			1,467,241	

Net Earnings Monthly to Latest Dates.—The table following shows the gross and net earnings of STEAM railroads reported this week. A full detailed statement, including all roads from which monthly returns can be obtained, is given once a month in these columns, and the latest statement of this kind will be found in the issue of Jan. 20 1906. The next will appear in the issue of Feb. 24 1906.

The next will appear in t	the iss	ue of Feb.	24 1906.	
	-Gross 1	Earn'gs	-Net Ed	rnings
$C_{\widetilde{\chi}}$	irren <b>t</b>	Previous Year.	Current	Previous Year,
Roads.	Tear.	\$	\$	\$
AtchTop&San Fe_b_Dec 6,3 July 1 to Dec 3138,6		34,615,0860		112,580,363
Atl & Chat Air Lall Nov 30 Mar 1 to Nov 30 2,9 Boston Rev B & Lynn b	321,613 933,299	317,857 2,720,469	69,184 734,751	101,678 828,813
Oct. 1 to Dec 31 1 July 1 to Dec 31 3	39,464 889,092 667,145	124,116 358,149 614,082	12,576 61,947 68,840	6,293 53,163 63,478
	119,241 975,771	106,861 877,354	35,178 442,050	20,880 275,090
Central of New Jer_b_Dec 2,1 July 1 to Dec 3112,8	118,194 334,285	1,888,603 11,372,189	1,043,519 6,471,873	947,116 5,603,341
Ghatt Southern_aDec * July 1 to Dec 31	$10,136 \\ 65,762$	9,555 67,664	def. 1,287 def. 98	def. 382 10,601
Cumberland Telephone & Telegraph—b				
Jan 1 to Dec 31 4,6		4,027,117	1,679,451	1,441,310
Hocking Val_aDec & July 1 to Dec 31 3,4		472,236 $3,296,942$	201,481 $1,323,796$	117,830 1,233,644
Hudson Riv Elec Pow_Dec Jan 1 to Dec 31 7		56,295 543,886	37,389 332,272	12,198 247,051
July 1 to Dec 31h1,5	273,009 524,179	h220,528 h1,324,167	82,824 398,063	39,888 209,549
Maryland & PennaDec Mar 1 to Dec 31 3	27,723 305,280	23,372 $273,197$	9,277 106,888	5,314 83,405
Minn & St Louis_aDec k3 , July 1 to Dec 31k2,0		k232,443 k1,577,909	124,236 876,107	94,704 639,294
Mo Pacific System_b_Nov 3,8  July 1 to Nov 3018,8  Jan 1 to Nov 3038,6	32,351 362,738		1,227,107 6,399,918 10,913,629	1,420,026 7,150,260 11,916,156
Nevada Central_bDec July 1 to Dec 31	3,677 25,233	3,319 17,116	1,821 13,752	1,530 5,736
Pitts Cin Chic & St L.a. Dec 2,4	156,374	2,120,894 24,108,605	785,657 6,925,339	524,774 8,118,246
Seaboard Air Line_a_Nov 1,2 July_1 to Nov 30 5,9	282,559	1,154,815 5,463,521	397,640 1,774,096	373,368 1,632,440

		-Net Earnings		
			Previous Year.	
\$	\$	\$	\$	
	101,665	52,737	46,646	
,			183,100	
	50,740 $298,543$	28,734 184,513	24,581 115,753	
	-Gross E 'urrent Year. \$ 105,047 519,830 76,485 478,731	Year.     Year.       \$     \$       105,047     101,665       519,830     476,026       76,485     50,740	furrent Year.         Previous Year.         Current Year.           \$         \$         \$           105,047         101,665         52,737           519,830         476,026         219,466           76,485         50,740         28,734	

a Net earnings here given are after deducting taxes.

b Net earnings here given are before deducting taxes.

b Net earnings here given are before deducting taxes. d For December 1905 taxes and rentals amounted to \$216,337, against \$154,624, after deducting which net for December 1905 was \$2,406,954, against \$2,085,900. From July 1 to December 31 1905 net after deducting taxes and rentals is \$13,711,117 this year, against \$11,483,053 last year. h For December additional income is \$4,281 this year, against \$3,847 last year. From July 1 to December 31 additional income is \$23,108 this year, against \$29,436 last year.

k For December additional income is \$29,503 this year, against \$8,517 last year. From July 1 to December 31 additional income is \$98,619 this year, against \$58,213 last year.

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

-	-Int., Ren	tals, &c	-Bal. of N	let E'ngs.—
	Current	Previous	Current	Previous
Roads.	\$	\$	Year.	\$
Boston Rev B & Lynn-				
Oct 1 to Dec 31	15,067			xdef. 3,521
July 1 to Dec 31 Jan 1 to Dec 31	30,680 60,415		x42,127 x26,932	x33,437 $x19,402$
California NorthwestDec		27.047	7.108	
July 1 to Dec 31	167,951		274,099	112,806
Cent of New Jersey Dec	b514,071		529,448	414,911
July 1 to Dec 316	3,608,170	03,525,637	2,863,703	2,077,704
Cumberland Telephone & Telegraph—				
Jan 1 to Dec 31	320,167	267,142	1,359,284	1,174,168
Hocking ValleyDec	69,775	114,946	x312,645	x291,142
July 1 to Dec 31	402,402	471,687	x1,121,278	x1,115,945
Maryland & PennaDec	3,833		5,444	
Mar 1 to Dec 31	41,332	30,248	65,556	
Seaboard Air LlneNov	257,903	250,575	x140,517	x124,519
July 1 to Nov 30		1,246,415	x500,476	x400,954
Texas CentralDec	2,583			
July 1 to Dec. 31	15,498	15,498	203,968	167,602

b Included in the fixed charges in this fiscal year are expenditures for renewals, additions and improvements amounting to \$89,127 for December 1905, against \$200,203 in December 1904, and to \$939,637 for period July 1 to December 31 against \$858,745 the previous year.

x After allowing for other income received.

### STREET RAILWAYS AND TRACTION COMPANIES.

	Latest G	ross Earn	ings.	Jan. 1 to	latest date.
Name of Road.	Week or Month.	Current Year.	Previous Year.	Current Year.	Previous Year.
Albany & Hudson American Rys Co.	December _ December _	\$25,241 130,422	\$22,716 114,429	\$330,281 c848,955	\$292,337 e750,681
Aur Elgin & Chi Ry Binghamton Ry	December _	48,327 22,465	30,516 20,946	603,080 277,038	448,860 251,331
Boston & Worcest'r		42,219	28,754 5,797	87,288	78,244
Burlingt'n (Vt) Tr_Cal Gas & Electric_	December _ November_	6,479 513,046	405,428	5,031,588	3,647,537
Cent Market St Cent Penn Trac	October December _	12,729 51,534	9,055 43,103	120,810 588,674	521,100
Charleston Cons Ry Gas & Elect	December _	54,596	50,010	e510,657	e466,872
Chi & Mil Elecd Chi & Oak Park.	December _ December _	66,584 69,812	39,427 64,779	594,873 816,940	464,656 759,483
Citizens' Ry & L'ht (Muscatine, Ia).	November.	9,977	10,575	110,689	99,042
Clev & S W Tr Co- Clev Painsv & E	December _ December _	47,540 19.841	37,071 17,093	543,226 245,087	475,361 225,748
Col Lon & Spring Dayton Sp'g&Urb	October	21,278 20,123	19,026	186,109 186,279	
Detroit United Ry_ Dubois Elect & Tr_	2d wk Jan December	87,873 5,404	73,752	186,279 176,375	150,436
Duluth Street Ry East St L & Sub	3d wk Jan December	12,274 128,511	10,692 115,403	36,753 1,351,576	32,730 1,363,549
Elgin Aurora & So- El Paso Electric	December - November -	£ 42,981 25,479	38,504 24,305	481,489	453,927 c111,656
h Ft Wayne & Wab Valley Traction	November_	80,474	67,109		761,969
Galveston Elect Co	November_	22,522	19,628 32,558	z171,993	2161,682 97,978
y Havana Elec Ry Honolulu Rapid Tr	Wk Jan 21	39,425			298,729
& Land Co Houghton Co St Ry	November_ November_	26,588 15,215	27,707 16,692	293,705 k150,212	182,429
Houston Elec Co Illinois Trac Co Indianap Col & So.	November _ December _	52,236 179,429	42,983 137,761 15,682	g189,802 $1,670,476$	g139,925 $1,276,780$
Indianap & EastRy	December _ August	19,134 24,469	15,682 22,237	210,259 151,158	176,709 139,077
Internat Trac Co System (Buffalo)	September	430,386	384,960	3,417,184	3,124,796
Jackson Consol Tr_ Jacksonv Elec Co_	November_ November_	9,230 $22,423$	6,735 23,248	282,693 282,018	z59,684 263,929
Kan City Ry & Lt_ Lake Sh Elec Rv_	November_ December_	430,862 66,560	54,777	4,430,601 788,268	659,872
Lake Sh Elec Ry Lehigh V Tr Co— Street Ry Dep	November_	47,785		549,819	479,345
Elec Light Dep.	November December	19,794	18,220	167,941	153,525
Lexington Ry Madison Traction Manila El Ry&L-	December _	30,748 8,704	27,421 7,941	108,685	101,699
Ry Dept Light Dept	1st wk Dec October	10,300 31,725			
Met West Side Elev	December _	210,488 297,464	186,911 300,931	2,267,938 3,226,532	2,075,209 3,218,691
Mil Elec Ry≪ Co Mil Lt II & Tr Co_ Montreal Street Ry	December'. 2d wk Jan	48,336 52,564	38,242 44,065	608,997	461,952
Mun Hart & Ft W.	September	66,287	54,003	132,563 731,381	134,640 658,189
Norfolk Ry & Light Nor Ohio Tr≪ Co	December -	84,985	76,615	963,185 1,411,927	895,730 1,284,676
Northwestern Elev Oakland Tr Cons.	November.	135,158	121,307 109,065	1,310,095	1,146,982
Olean Street Ry	December _	10,180	8,437	126,714	108,117

Name of	Latest G	ross Earn	ings.	Jan. 1 to	latest date.
Road.	H'eek or	Current	Previous	Current	Previous
Minist.	Month.	Year.	Year.	Year.	Year.
	312 17/1474				
Orange Co Traction	December .	\$8,702	\$8,207	\$124,178	\$117,414
Peeks Ltg & RR Co		10,125		113,133	
Pitts M'K & Green		13,879	11,575	182,630	159,058
Pollsy Union Trac	December	19,532	19,203	228,785	206,802
Rys Co Gen-R'ds	November.	26,196	21,703	338,655	295,313
Light Co's.		2,243	2,253	22,670	21,987
Rochester & East.		19,932	20,198		
Rochester Railway		162,974	141,240	1,768,524	1,493,098
Rock Beloit & Janes	December .	10,694	9,468	147,850,	136,918
St Joseph (Mo) Ry					
Lt Ht & Pow Co.		73,025	64,768	754,951	683,952
San Fran Oakl'd &					
San Jose Ry	November.	46,822	41,389	485,963	377,510
Sao Paulo (Brazil)					
Tram L & P Co.		17,541	15,541	17,541	15,541
Sayannah Elec Co.		50,420	45,635	532,086	495,689
Schuylkill Ry Co.		15,630		a148,366	504 000
Scranton Railway		85,684	76,387	795,346	724,298
Seattle Electric Co.		227,852	200,607	2,330,121	2,112,504
South Side Elev		151,117	137,623	1,647,984	1,518,901
Syracuse R T Ry		90,905	79,282	964,030	854,907
Tampa Electric Co		45,108	35,571 49,308	374,408	330,989 517,355
Terre Hte T & L Co		55,459	49,308	c139.097	911,900
Tol Bowl Gr&So Tr		26,679 $175,744$	165,929	1,913,451	1.752.828
Toledo Rys & Light Toledo & Western		20,514	18,708	250,784	222,005
Toronto Railway		52.877	45,580		134,966
Twin City Rap Tr.		91,089	78,778	182,021	160,262
United Rys of St L		726,946	684,490		9.973.862
United of San Fran		631,004	572,500		
Wash Alex & Mt V		22,022	20.174	253,457	246.237
Youngst'n-Sharon		50,439	20,117	492,286	
Tomigat n-abaton.	1 O V CHI DEI 1	00,109		132,200	

a Totals are from April 17 1905. c Totals are from July 1 in both years. d These are results for main line. c Totals are from March 1 in both years. g Totals are from Ang. 1 in both years. h These are the combined earnings of all the constituent companies. k Decrease due to a strike and boycott, x Decrease due to the fact that the Louisiana Purchase Exposition was open last year. g Spanish silver. g Totals are from May 1 in both years.

Street Railway Net Earnings.—In the following we show both the gross and the net earnings to latest dates of all STREET railways from which we have been able to procure monthly returns. As in the case of the steam roads, the returns of the different roads are published by us each week as soon as received, and once a month we bring together all the roads reporting as is done to-day. Besides the companies furnishing monthly returns, we have added this time the roads which make quarterly returns.

Gross Earn'gs
Year.   Year
Roads.       \$       \$       \$         Albany & Hudson a. Dec       25,241       22,716       5,223       1,443         Jan 1 to Dec 31       330,281       292,337       76,323       73,308         July 1 to Dec 31       193,737       168,102       47,751       39,945         Aurora Eigin & Chic Dec       48,327       30,516       21,223       10,506         July 1 to Dec 31       663,080       448,860       272,262       187,053         July 1 to Dec 31       9,336       267,540       181,319       131,045         Ballston Terminal b       9,336       10,303       2,361       1,955         July 1 to Dec 31       18,876       19,224       5,261       4,613
Jan 1 to Dec 31     330,281     292,337     76,323     73,308       July 1 to Dec 31     193,737     168,102     47,751     39,945       Aurora Elgin & ChicDec     48,327     30,516     21,223     10,506       Jan 1 to Dec 31     603,080     448,860     272,262     187,053       July 1 to Dec 31     365,165     267,540     181,319     131,045       Ballston Terminal b     9,336     10,303     2,361     1,955       July 1 to Dec 31     18,876     19,224     5,261     4,613
Jan 1 to Dec 31     330,281     292,337     76,323     73,308       July 1 to Dec 31     193,737     168,102     47,751     39,945       Aurora Elgin & Chic Dec     48,327     30,516     21,223     10,506       Jan 1 to Dec 31     603,080     448,860     272,262     187,053       July 1 to Dec 31     365,165     267,540     181,319     131,045       Ballston Terminal b     9,336     10,303     2,361     1,955       July 1 to Dec 31     18,876     19,224     5,261     4,613
Aurora Elgin & Chic_Dec       48,327       30,516       21,223       10,506         Jan 1 to Dec 31       603,080       448,860       272,262       187,053         July 1 to Dec 31       365,165       267,540       181,319       131,045         Ballston Terminal b       Oct 1 to Dec 31       9,336       10,303       2,361       1,955         July 1 to Dec 31       18,876       19,224       5,261       4,613
Jan 1 to Dec 31     603,080     448,860     272,262     187,053       July 1 to Dec 31     365,165     267,540     181,319     131,045       Ballston Terminal b     Oct 1 to Dec 31     9,336     10,303     2,361     1,955       July 1 to Dec 31     18,876     19,224     5,261     4,613
Ballston Terminal b 9,336 10,303 2,361 1,955  July 1 to Dec 31 18,876 19,224 5,261 4,613
Oct 1 to Dec 31 9,336 10,303 2,361 1,955 July 1 to Dec 31 18,876 19,224 5,261 4,613
July 1 to Dec 31 18,876 19,224 5,261 4,613
Jan 1 to Dec 31 277,038 251,331 134,318 114,764
1 1 1 V 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
July 1 to Dec 31 153,535 137,628 77,802 67,757
Cal Gas & Elec_aNov 513,046 405,428 139,190 115,704
Jan 1 to Nov 30 _ 5,031,588 3,647,537 1,314,897 972,934
Central Penna TractDec 51,534 43,103 8,612 3,021 Jan 1 to Dec 31 588,674 521,100 116,394 57,327
Charleston Consol Ry Gas
& Elect_bDec 54,596 50,010 21,226 18,055
Mar 1 to Dec 31 510,657 466,872 205,768 184,396
Chicago & Milw Elect_Dec 66,584 39,427 42,385 21,907 Jan 1 to Dec 31 594,873 464,656 350,323 285,619
Cleve Painesv & E. a. Dec 19,841 17,093 9,698 6,401
Jan 1 to Dec 31 245,087 225,748 103,820 89,728
Cleve & Southwest_b_Dec 47,540 37,071 20,992 14,636 Jan 1 to Dec 31 543,226 475,361 228,972 181,746
Jan 1 to Dec 31 5,125,558 4,541,800 2,084,040 1,778,714
Dubois Elec & Trac Dec 5,404 2,381
Duluth St Ry, bNov 55,153 51,924 24,556 26,371 Jan 1 to Nov 30 602,328 565,458 290,425 267,530
East St Louis & Sub. Dec 128,511 115,403 70,817 69,753 Jan 1 to Dec 31 1,351,576 1,363,549 754,124 767,392
Elgin Aurora & So. b. Dec 42,981 38,504 18,959 16,036
July 1 to Dec 31 267,027 240,089 126,082 109,323
El Paso Elect (Tex)_Nov 25,479 24,305 7,970 7,806 July 1 to Nov 30 123,643 111,656 41,192 35,445
Ft Wayne & Wabash Val-
leyNov 80,474 67,109 33,548 23,260 Jan 1 to Nov 30 862,167 761,969 331,666 270,223
Galveston Elect (Tex) Nov 22,522 19,628 8,765
May 1 to Nov 30 \$171,993 161,682 68,673
Honolulu Rap Transit & Land b
Land b
Houghton Co. Street Ry
(Hancock, Mich)Nov 15,215 16,692 4,148 5,909
Jan 1 to Nov 30 d150,212 d182,429 dcf d6,291 d60,509 Houston Elect (Tex)_Nov 52,236 42,983 18,664 16,738
Aug 1 to Nov 30 189,802 139,925 78,796 49,637
yIllinois Traction_aDec 179,429 137,761 81,869 62,284
Jan 1 to Dec 31 1,670,476 1,276,780 749,729 573,474 Internat Traction Co Sys-
tem (Buffalo)_bSept 430,386 384,960 228,045 191,766
Jan 1 to Sept 30 - 3,417,184 3,124,796 1,636,475 1,288,183
Jackson Cons. (Mich.).Nov 9,230 6,735 3,088 2,004
More 1 to Now 20 0 9 609 20 604 20 001
Jackson Cons. (Mich.).Nov       9,230       6,735       3,088       2,004         May 1 to Nov 30       82,693       59,684       33,881       19,715         Jacks' ville Elect (Fla).Nov       22,423       23,248       7,207       9,085

		Year.	Year.	Year.	Year.
ı	Roads,	\$	8	S	8
1	Kan City Ry & Lt_a_Nov June 1 to Nov 30	2 591 077		189,046 1,122,902	
	Klingston Consolidated b.	2,001,011			
2	Oct 1 to Dec 31 July 1 to Dec 31	29,159	27,965	12,936 $31,756$	12,210 29,961
3	Jan 1 to Dec 31	71,428 $125,629$	69,432 $124,657$	52,043	50,217
1	Lake Shore Elect_a Dec Jan 1 to Dec 31 .	66,560	54,777	31,801	21,336
3	Jan 1 to Dec 31 . Lexington Ry b _ Dec	788,268 30,748	659,872 27,421	359,680 5,825	226,164 7,444
,	Jan 1 to Dec 31	367,702		140,755	
6	Long Island Electric b Oct 1 to Dec 31	40,562	32,589	13,098	6,369
)	July 1 to Dec 31	100,435	86,998	40,877 57,919	29,969
1	Jan 1 to Dec 31 Manila Elec Ry & Light—	174,736	140,872	01,813	41,627
	Railway DeptOct	42,500		21,250	
4	Light DeptlOct Mil Elec Ry & Lt bDec	31,725 $297,464$	300,931	15,034 158,900	164,668
1	Jan 1 to Dec 31	3,226,532	3,218,691	1,675,069	1,626,280
3	Mil Light Heat & Tr. b.Dec   Jan 1 to Dec 31	48,336 $608,997$	$\frac{38,242}{461,952}$	28,775 $356,441$	21,140 244,987
5	Montreal Street Ry Dec	236,945	211,283	74,950	64,462
5	Jan 1 to Dec 31 Oct 1 to Dec 31	2,788,728 719,368	2,516,508 $638,113$	$1,083,164 \\ 262,064$	958,55 <b>6</b> 235,807
6	Norfolk Ry & Lt.bDec	66,287	54,011	28,973	22,902
$\frac{2}{2}$	Jan 1 to Dec 31 Nor Ohio Tr & Lt.aDec	731,381 84,985	658,189 76,615	297,291 39,834	269,884 35,07 <b>8</b>
7	Jan 1 to Dec 31	963,185	895,730	446,797	408,751
-	Oakland Traction_b_Nov Jan 1 to Nov 30	124,131	109,065 1,146,982	59,762 637,076	52,833 548,161
-		10,180	8,437	4,560	4,424
	Olean Street Ry. bDec Jan 1 to Dec 31	126,714 68,787	108,117	58,296 34,649	50,569 30,757
-	July 1 to Dec 31 Orange Co. TractDec	8,702	8,207	1,280	2,106
d :-	Jan 1 to Dec 31	124,178	117,414 68,611	41,108 29,107	30,724 23,38 <b>5</b>
n	July 1 to Dec 31 Oswego Traction.b	73,060	00,011	28,107	٠,٠٠٥
	Oct 1 to Dec 31	$11,079 \\ 31,425$	9,896 $28,855$	3,451 14,174	2,045 10,886
X*	July 1 to Dec 31 Jan 1 to Dec 31	52,142	49,065	19,055	14,851
ll	Peekskill Lgt & RR_a_Nov July 1 to Nov 30	10,125 56,655		4,609 27,970	
e	Pittsburgh McKeesport &				
e	Greensburg Ry_b_Dec		11,575 159,058	7,038 89,080	5,93 <b>9</b> 82,72 <b>4</b>
k	Roch & East Rap Ry_Nov	19,932	20,198	1,243	1,253
11	Rochester Ry_bDec	162,974	141,240	66,613	65,705
s	Jan 1 to Dec 31 July 1 to Dec 31	1,768,524 950,603	1,493,098 784,940	795,049 425,378	668,609 365,10 <b>0</b>
s	Rockf Bel & Janes_a_Dec	10,694	9,468	4,203	3,526
	Jan 1 to Dec 31 St Joseph Ry Light Heat		136,918	62,099	53,194
_	& PowerDec	73,025	64,768	41,251	26,772
	Jan 1 to Dec 31 San Fr Oakland & San	754,951	683,952	369,418	306,294
	San Fr Oakland & San Jose Ry Nov	46,822	41,389	25,745	25,129
3 8	Jan 1 to Nov 30 Savannah ElectNov	485,963 50,420	377,510 45,635	271,638 22,007	213,887 19,257
5	Jan 1 to Nov 30	532,086	495,689	221,586	211,760
6	Schuylkill Ry_aDec Apr 17 to Dec 31	15,630 148,366		7,340 72,701	
5	Scranton Ry Oct		76,387	39,690	36,955
5	Jan 1 to Oct 31 Seattle ElectNov	795,346	724,298 200,607	352,675 80,220	321,795
3	Jan 1 to Nov 30	227,852 2,330,121	2,112,504	811,841	52,63 <b>6</b> 653,368
2	Syracuse Rap Tran.b. Dec	90,905 510,027	79,282	39,923	33,758
7	July 1 to Dec 31 Tampa ElectNov	45,108	440,612 35,571	227,335 20,898	192,155 14,442
4	Tampa ElectNov Jan 1 to Nov 30	374,408	330,989	158,085	134,301
1	Jan 1 to Nov 30	55,459 568,694	49,308 517,355	21,576 $193.855$	20,137 180,86 <b>0</b>
7	Tol Bowl Gr & So.a. Nov	26,679		12,131	
5	July 1 to Nov 30	139,097 175,744	165,929	69,164 91,047	88,093
6	Toledo Rys & Lt_aDec Jan 1 to Dec 31		1,752,828	940,463	829,624
9	Toledo & WestDec Jan 1 to Dec 31	20,514 250,784	18,708 222,005	7,423 $106,225$	6,962 88,490
11	Troy & New England.b.		22,000	100,220	66,190
6	Oct 1 to Dec 31	5.219	4,706	665	944
6	July 1 to Dec 31 Jan 1 to Dec 31	21,539 33,374	19,797 30,838	$\frac{7,066}{11,229}$	6,637 9,993
8	Twin City Rap Tr.b. Nov	417,218	354,201	226,858	191,497
-	Jan 1 to Nov 30	4,320,884	3,930,426	2,359,440	2,087,317
1	Utica & Mohawk Valley.b. Oct 1 to Dec 31	214,488	186,759	86,795	57,490
3	July 1 to Dec 31	460,891	412,496	206,141	147,269
)2  6	Jan 1 to Dec 31 Youngstown-Sharon Ry.a		750,847	333,167	230,961
23	Nov Jan 1 to Nov 30	50,439		26,061	
)6 15				231,527	
	a Net earnings here give b Net earnings here give				
3	d Falling off due to a s				unions.

d Falling off due to a strike and a boycott by the trades unions.

g These earnings include besides the railroad property the results of the gas, electric light and steam-heating properties.

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

	-Int., Rentals, &c Bal, of Net Eings					
		Previous	Current			
		Year.	Year.	Year.		
Roads.	.\$	S	\$	S		
Ballston Terminal—						
Oct 1 to Dec 31	3,644		.rdef. 1,256			
July 1 to Dec 31	7,287	7,144	xdef. 1,961	def. 2,531		
Binghamton Ry Dee	7,261	7.081	3,396	3,451		
July 1 to Dec 31		41,925		25,832		

		lals, &c.— Previous	-Bal. of N	et E'ngs.— Previous
Roads.	Year.	Year.	Year.	Year.
Cal Gas & ElectricNov Jan 1 to Nov 30	$\frac{d49,329}{d542,283}$	$\frac{d48,958}{d532,288}$	$89,861 \\ 772,614$	66,746 440,646
Charleston Consol Ry Gas & ElectDec Mar 1 to Dec 31	13,167 131,218	12,788 130,063	8,059 74,550	5,267
Cleve Painesv & East_Dec Jan 1 to Dec 31	6,799	6,638	74,550 2,899	54,333 def. 237
Detroit UnitedDec	80,829 98,696	80,249 93,619	22,991 $x103,029$	9,479 $x60,448$
Jan 1 to Dec 31 Duluth St RyNov Jan 1 to Nov 30	18,171	16,521	x1,014,823 6,385	x745,704 9,850
Eigin Aurora & SoDec	188,347 9,333	181,505 $9,333$	102,078 9,626	86,025 6,703
July 1 to Dec 31 El Paso Elect (Tex)Nov	55,838 3,823	55,838 3,351	70,244 4,147	53,485 4,455
July 1 to Nov 30 Galveston Elect (Tex)_Nov	18,864 4,167	16,732	22,328 4,598	18,713
May 1 to Nov 30 Honolulu Rapid Transit &	29,167		39,506	
Land Nov 30 Jan 1 to Nov 30	$\frac{4,842}{53,160}$	4,748 48,772	$\begin{array}{c} x5,970 \\ x63,170 \end{array}$	x7,810 $x72,339$
Houghton Co. Street Ry	3,749	3,324	399	2,585
(Hancock, Mich)Nov Jan 1 to Nov 30 Houston Elect (Tex)Nov	39,870 9,049	37,111 8,284	def 46,161 9,615	23,398 8,454
Houston Elect (Tex)_Nov Aug 1 to Nov 30 Internat Tract Co System	36,165	33,194	42,631	16,443
(Buffalo) Sept 30 Sept	138,738 1,237,393	136,383 1,189,593	89,307 399,082	55,383 98,590
Jackson Cons. (Mich.).Nov May 1 to Nov 30	$\frac{2,796}{19,354}$	$\frac{2,500}{17,500}$	$\frac{292}{14,527}$	def. 496 2,215
Jacks'ville Elect (Fla)_Nov Jan 1 to Nov 30	3,391 34,531	3,018 33,784	3,816 81,712	6,067 68,746
Kingston Consolidated	9,911	10,147	x3,175	x2,063
Oct 1 to Dec 31 July 1 to Dec 31 Jan 1 to Dec 31	27,717 47,431	28,283 48,500	x4,339 x5,212	$\begin{array}{c} x_1,727 \\ x_2,067 \end{array}$
Lake Shore ElectDec Jan 1 to Dec 31	$20,404 \\ 244,850$	20,404 $244,816$	11,397	932 def. 18,652
Lexington Ry Dec Jan 1 to Dec 31	$\frac{5,919}{70,994}$	5,819	def. 94 69,761	1,625
Long Island Electric-	9,108	9,028		xdef. 2,422
Oct 1 to Dec 31 July 1 to Dec 31 Jan 1 to Dec 31	18,417 36,565	18,318 36,397	x23,071 $x22,462$	x12,307 x6,439
Mil Elect Ry & LtDec Jan 1 to Dec 31	83,086 931,011	82,072 916,459	x179,254 x866,215	x134,972 x776,501
Mil Light Ht & TrDec Jan 1 to Dec 31	$\begin{array}{r} 22,806 \\ 255,310 \end{array}$	17,959 203,739	x36,094 x131,256	x33,191 x71,511
Montreal Street Ry Dec	22,610 283,193	18,474	52,340	45,988 715,147
Oct 1 to Dec 31 Oct 1 to Dec 31	65,747	243,409 56,292	799,971 196,317	179,515
Norfolk Ry & LightDec Jan 1 to Dec 31	19,526 233,719	19,286 201,488	y14,732 $y105,843$	y10,274 y88,078
Nor Ohio Tr & LtDec Jan 1 to Dec 31	$\begin{array}{c} 23,411 \\ 276,747 \end{array}$	24,514 $273,663$	16,423 170,050	10,564 135,088
Jan 1 to Nov 30	$34,609 \\ 357,928$	26,525 $292,024$	$25,153 \\ 279,148$	$26,308 \\ 256,137$
•lean Street Ry Dec Jan 1 to Dec 31 July 1 to Dec 31	2,550 31,023 15,830	2,663 30,756	2,010 27,273 18,819	19,813
•swego Traction—	· ·	15,818	·	14,939
Oct 1 to Dec 31 July 1 to Dec 31 Jan 1 to Dec 31	3,312 $6,729$ $13,464$	3,323 6,777 13,625	x7,630 $x5,776$	xdef. 1,267 x4,120 x1,237
Rochester RyDec Jan 1 to Dec 31	25,998 332,130	26,833	x45,546	x39,855
July 1 to Dec 31	168,027	319,969 161,851	$x482,252 \\ x271,726$	$x355,256 \\ x207,523$
Rockf Bel & Janesv Dec Jan 1 to Dec 31	$\frac{2,568}{31,241}$	2,649 32,287	1,635 30,858	877 20,907
San Fr Oakland & San Jose RyNov Jan 1 to Nov 30	13,425 146,414	11,108 99,440	12,320	14,021
Savannah ElectNov	11,155	10,552	125,224 10,852	114,447 8,705
Jan 1 to Nov 30 Schuylkill RyDec	116.789 5,500	115,569	104,797 1,840	
Apr 17 to Dec 31	44,847		27,854	
Scranton RailwayOct Jan 1 to Oct 31	18,661 $186,433$	18,661 184,457	$ \begin{array}{r} 21,029 \\ 166,242 \end{array} $	18,294 137,338
Seattle ElectNov Jan 1 to Nov 30	$ \begin{array}{r} 22,139 \\ 267,732 \end{array} $	$24,974 \\ 270,152$	58,081 544,109	27,662 383,216
Syracuse Rap TransDec July 1 to Dec 31	$\frac{20,723}{122,505}$	20,259 $121,725$	19,200	13,499
Tampa ElectNov Jan 1 to Nov 30	1,894	1,885	19,004	12,557
Jan 1 to Nov 30 Terre Haute Tr & Lt. Nov	20.813	21,819 9,222		
Jan 1 to Nov 30	111,430	104,650	82,425	76,210
Tol Bowl Gr & South Nov July 1 to Nov 30	5,879 $29,395$		6,252 <b>39,7</b> 69	
Toledo Rys & LtDec Jan 1 to Dec 31	$\begin{array}{r} 42,460 \\ 510.302 \end{array}$	41,693 499,869		$\frac{46,400}{329,755}$
Toledo & Western— Jan 1 to Dec 31	85,800		20,425	****
Troy & New England— Oct 1 to Dec 31	1,663	1.604	def. 998	
July 1 to Dec 31 Jan 1 to Dec 31	3,312 6,995	3,266 6,949	3,754 4,234	3,371
Twin City Rap Tran Nov Jan 1 to Nov 30.	k113,208 k1,113,424	1:07 308	113 650	94,189 1,075,569
Utica & Mohawk Valley— Oct 1 to Dec 31	44,922	44,244		x14,192
July 1 to Dec 31 Jan 1 to Dec 31	89,764	88,879 175,085	x118,414	x60,304
d Includes sinking fund k Charges include divide		erred stock		

### ANNUAL REPORTS.

Annual Reports.—The index to annual reports is omitted this week because of the publication of the "Railway and Industrial" Section, which contains references to the reports of the principal steam railroads and industrial companies printed in the "Chronicle," not including to-day's issue.

### Toledo Railways & Light Company.

(Report for Fiscal Year Ending Dec. 31 1905.)

President Henry A. Everett says in substance:

The gross receipts were \$1,913,456, being an increase over 1904 of \$160,622; operating expenses \$972,994, being 50.85%. Interest charges on funded and floating debt were \$510,307, leaving a net income of \$430,-154, being 3.58% on stock.

Comparative Statement of C	Gross E	arnings of Properties Now Owner	d.
Gross	P. C.		P.C.
Year. earns.			inc.
1898\$968,517			11.29
18991,069,280			14.03
19001,182,517			5,35
19011,311,084	10.88	1905	9.17

1900 1,182,517 10.59 1904 1,752,834 5.35 1901 1,311,084 10.88 1905 1,913,456 9.17

Bonds.—The company is entitled up to Dec. 31 1905, and will apply, to have certified Toledo Railways & Light Co. 4% bonds, \$209,000. These bonds will be issued for 75% of the actual cost of betterments and extensions paid for during the year 1905 and are not included in the \$4,854,000 4% bonds outstanding at the end of the year.

Properly.—Total track rebuilt during 1905, 14 miles. A large portion of the remaining light-weight special work has been renewed during the year with 9 inch guaranty construction. New paving has been laid on 2.25 miles of street. The company has purchased during the year 10 semi-convertible cars with single trucks; rebuilt 8 42-foot open cars, making semi-convertible cars for all-year use; built one work motor and one pay car; placed an order for 105 air brake equipments; purchased 15 pairs of double trucks, 20 G. E. 40-H. P. motors and 30 50-11. P. motors. The rolling stock has been kept in the very best condition.

An order has been placed with the General Electric Co. for two 3,000 K. W. each, steam turbines and alternating current generators; two 1,000 K. W. each, rotary converters for the street railway system; one 1,000 motor generator set for D. C. lighting system; equipment for a 1,000 motor generator set for b. C. lighting system; equipment for a 1,000 motor generator set for D. C. lighting system; equipment for a 1,000 motor generator set for D. C. lighting system; equipment for a 1,000 motor generator set for be delivered in 1906. Total conduits installed for the year, 104,618 duct feet. The company now has a total of 394,835 duct feet of conduit in 9 miles of streets and alleys. There has been installed in the conduits during the year 35,157 feet of cable.

We are now supplying the city with 1,322 arc lamps for street lighting and supplying current for 6,583 H. P. motors. Increase of meters installed during the year, 11%.

There are seven interurban roads entering the city over the company's

The results for the last four calendar years compare:

	1905.	1904.	1903.	1902.
Gross earnings	1,913,456	\$1,752,834	\$1,663,794	\$1,459,091
Operating expenses	\$972,994	\$923,209	\$856,526	\$726,779
Operating exp., p. c	(50.85)	(52.67)	(51.48)	(49.81)
NT-4 1	2010 100	2000 000		
Net earnings	\$940,462	\$829,625	\$807,268	\$732,312
Interest paid	510,307	499,875	488,200	459,037
Balance for stock	\$430,154	2200 770	6010 007	0070 075
		\$329,750	\$319,067	\$273,275
P. c. of capital	(3.58)	(2.75)	(2.66)	(2.27)

The funded debt Dec. 31 1905 was \$10,584,000, viz.: Underlying 5% bonds due July 1 1909. \$5,300,000; underlying 5% bonds due Feb. 1 1912, \$700,000; Toledo Railways & Light Co. 4% bonds due July 1 1909, \$4.854,000.—V. 80, p. 1236.

### United Railways Company of St. Louis

(Report for Fiscal Year ending Dec. 31 1905.)

A preliminary report for the fiscal year ending Dec. 31 1905 permits the making of the following four-year comparison, 1904 having been the year of the Louisiana Purchase Exposition:

	1905.	1904.	1903.	1902.
Gross earnings Op, exp. & taxes	8,435,915 4,896,616	9,953,398 5,751,067	7,259,460 4,513,515	6,438,788 3,967,721
Net earnings Other income	3,539,299 24,101	4,202,331 24,167	2,745,945 36,387	2,471,067 13,430
Total income	3,563,400	4,226,498	2,782,332	2,484,498
Divs. on pref. stock	2,385,618	2,365,291	2,059,800	2,033,683
United Rys. of St.L. Organization expenses Miscellaneous interest Depreciation	$\begin{array}{r} (5)649,160 \\ \hline 2,297 \\ 421,752 \end{array}$	(5)598,022 833 80,168	(5)587,846 1,000 196,473	(5)586,861 1,000 131,037
Total deductions	3,458,827 ur 104,573 s	3,044,314	2,845,119	2,752,581

After ordinary charges the statement for 1905 shows about  $2\frac{1}{2}\%$  earned on the outstanding common stock; but the company has adopted a conservative policy, causing the deduction of \$421,752 as a special depreciation and improvement fund, which reduces the final surplus to \$104,673. The company is a subsidiary of the North American Co. See report of that company below.—V. 81, p. 1376.

### Lake Shore Electric Railway, Cleveland.

(Report for Fiscal Year ending Dec. 31 1905.)

At the annual meeting held on Jan. 16 the shareholders approved the contracts to purchase the Lorain Street Railway and the Avon Beach & Southern. The meeting also marked, as stated last week, the election of six of the nine directors to represent the Everett-Moore interests, E. W. Moore being made President. The annual report says in substance: substance:

About ten miles of track has been ballasted. The track bonding has been thoroughly gone over and 4,500 joints re-bonded. Expenditures charged to construction or capital account aggregate \$29,476, viz Power plant equipment, \$12,065; track and roadway, \$7,017; real estate.

k Charges include dividend on preferred stock.

x After allowing for other income received.

y After allowing for proportionate earnings of companies owned and miscellaneous deductions.

building and fixtures, \$7,152; right of way, \$1,007; tools and machinery, \$1,983; organization, \$251.

Under date of Feb. 10 1905, the directors instructed the President to enter into a contract with George Gook Ford, as syndicate manager, for the purchase from him of all of the capital stock of the Lorain Street Railway Co., to be paid for on or before March 1 1907, with interest, and for the building of a connecting link between the Lorain Street Railway and the Lake Shore Electric Railway, and the acquirement of all of the capital stock of the corporation organized for the purpose of building such road and the evidence of indebtedness given in return for capital invested in said road. In pursuance of this contract the syndicate manager caused a corporation to be organized, known as the Avon Beach & Southern RR. Co., which corporation has built a line of road about 7 miles in length, from South Lorain to Beach Park. Under date of Dec. 22 1905 the directors of the Lake Shore Electric Ry, authorized the President to execute leases of all of the property owned by the Lorain Street Ry, and all of the property owned by the Avon Beach & Southern RR. Co. Leases were made for the purpose of economies of operation of the two roads and expire with the date fixed by the contract above mentloned for the acquirement of stock in both roads.

#### RESULTS FOR CALENDAR VEARS 1904 AND 1905

TESOUTE LOW CUTEVDY	IL IEARD	1904 AND	1905.
Operations—	1905.	1904.	Increase.
Number car miles	3,024,393	2,996,431	27.962
Gross income per car mile	26.06c.		4.04c.
Net earnings per car mile	11.89c.		
Earnings—			4
Passengers	\$740,521	\$622,992	\$117,529
Chartered cars	2,891	2,613	278
Freight	24,633	16,719	7,914
U.S. mail	1,985	1.592	
Milk	1,858	1,662	196
Advertising	1,800	1,435	365
Car mileage	6,375	4,010	2,365
Interest	2,806	4,597	dec. 1,791
Miscellaneous	5,399	4,254	1,145
Gross income	\$788,268	\$659,873	\$128,395
Operating expenses and taxes.	428,588		
Per cent operation to income	(54.37)		
Tet cent operation to income	(01.01)	(00,10)	(dec.11.30)
•			
Net earnings	\$359,680	\$226,164	\$133,516
Bond interest	244,850	244,817	33
Surplus	\$114 830	dof \$18 652	\$133,483
-			\$199,409
The gross earnings have inc	reased as	follows:	
1905.	1904. 19	903. 190	2. 1901.
Gross\$788,268 \$6			
Increase128.395			

Per cent					
GENERAL :	BALANCE	SHEET	DEC. 31	1905.	
Assets— Cost of road & equipm't. Cleveland Terminal Cash Pref. stock in treasury. Gen. M. bonds in treas. Bonds in escrow_ Accounts receivable Bills receivable_ T. F. & N. sinking fund Injury and damage fund Suspense cash. Coal account Collection account Electric Package Co Prepaid insurance Stock Cittzens' Bank	\$ 11,743 90,503 x3,200 x2,103,000 x6,250,000 66,895 10,000 25,115 6,274 3,953 24,115 2,509 10,641 17,310 18,637	Liabil Capital Capital T. F. & L. & C. Lake Sl Lake Sl Floating Income Unadju Ticket f Accrued Unpaid	stock, prestock, cor stock, cor N. 5% be 5% bend n. 1st con.	note "x")-eferred_x3 nmon 4 onds 1 S bonds_x4 ralx7 r.31 '03	,000,000 ,500,000 ,500,000 750,000 ,000,000
Miscellaneous Geo. Ford, syndic. mgr.					
Total		i			,901,215

x The bonded indebtedness of the company is as follows: Lorain & Cleveland, \$750,000; Toledo Fremont & Norwalk, \$1,500,000; Lake Shore Electric Ry, 1st, \$1,750,000; Lake Shore Electric Ry, general, \$897,000; total bonds outstanding, \$4,897,000. Of the bonds and stocks shown among the liabilities, there are held in the treasury preferred stock \$3,200 and general mortgage 5s \$2,103,000, and there are held in escrow general mortgage 5s to retire outstanding consols \$4,000,000, also bonds in escrow to retire T. F. & N. and L. & C. bonds \$2,250,000.—V. 82, p. 161.

### American Light & Traction Company.

(Report for Fiscal Year ending Dec. 31 1905.)

President Emerson McMillin, under date of Feb. 1, says:

President Emerson McMillin, under date of Feb. 1, says:

General Result.—The net earnings for the year 1904 increased over the previous year \$82,199 42, or 7.83%. The net earnings for 1905 increased over amount of previous year \$203,656 94, or 17.98%. It is deemed safe to assume that 1906 will show a satisfactory increase.

Acquisitions.—Since the last annual report was made, your company has acquired control of the Quebec-Jacques Cartier Electric Co. of Quebec, Canada, the Muskegon Traction & Lighting Co. of Muskegon, Mich., and the Lacombe Electric Co., of Denver, Colo. The first property was acquired in August and the other two were taken over near the close of the year.

Dividend.—Beginning with August 1 1905 the dividend on common stock was increased from a rate of 3% per annum to a rate of 4% per annum. While the company paid out in 1905 \$78,196 more in dividends than during the previous year, the surplus for the year increased \$125,460 94, or 27.07%.

New Stock.—Our balance sheet shows a liability in bills payable of \$500,000. This represents money borrowed when the Muskegon property was purchased. This will be paid off with funds to be received from subscriptions to stock—which are payable Feb. 5.

E. 1	nesuns	for 1	our ye	ars were	as_lone	WS: 1442	部品のおり
F-3	-	27.4 22.30	DOTET	TOTALDICATOR	CITE A DE	DIVITARIA	TOO THE WORK OF

Results for four	years were	e as follow	s: 1 1 20 20 2	1010 3 .
EARNING	S, EXPENS	SES · AND · D	IVIDENDS.	Tana .
Fram on other of sub-son				• 1902.
Earn.on stk.of sub.cos Misc. earns., Int., &c.				\$931,894 45,772
Gross carnings	\$1,373,620	\$1,151,504	\$1,080,851	\$977,666
Expenses	37,452	18,993	30,539	22,575
Net earnings	\$1,336,168	\$1,132,511	\$1,050,311	\$955,091
Div. on pref. stk.(6%)	\$570,492	\$563,814	\$553,060	\$504,963
Div. com. stk. (21/4%)	176,836	105,318		
· Total dividends	\$747,328 \$588,840	\$669,132	\$553,060 \$497,251	
Balance, surplus Total dividends paid			1905, \$2,684	

### EARNINGS STATEMENT OF SUBSIDIARY COS

Balance undivided profits accruing to this company from subsidiary companies Dec. 31\$1,260,759 Plus earnings subsidiary cos. for current year 1,222,785	
\$2,483,544	

Undivided profits subsidiary companies \$1,468,15.
CONDENSED BALANCE SHEET DEC. 31. \$1,468,155 \$1,260,759

Assets—	\$	\$	Liabilities—	8	8
			Preferred stock		9,396,900
Furniture & fixt's.		1,039	Com. stk. in treas. 10	0,246,900	10,319,200
Treasury stock	1		Com. stk. outst'g_		4,680,800
Und. prof.sub.cos_		1,260,759	Bills & accts. pay.	500,000	2.147
Bills rec'ble sub.cos			Undivided earnings		1,716,916
Stks. (tem.invest.)	2,976	95,885	Reconstruc, res've	179,204	
Cash	409,739		Divs. accrued	192,029	
Miscellaneous	24,413	51,898			

Total assets\_\_\_27,635,664 26,115,963 Total liabilities\_27,635,664 26,115,963

#### Westinghouse Electric & Manufacturing Co.

(Earnings and Balance Sheet.)

The official circular regarding the sale of \$15,000,000 convertible sinking fund 5% gold bonds, which is cited on a subsequent page, affords also the following statement of earnings and the balance sheet of Nov. 30 1905 as modified by the

present financing:

Earnings.—The following financial statements have been certified by Messrs. Haskins & Sells, Certified Public Ac-

countants:

Average annual net earnings of the company and its said subsidiary companies for the five years ended March 31 1905, available for interest and dividends.

Earnings available for interest and dividends for the eight months ended Nov. 30 1905.

Annual amount required to pay the interest upon the \$15,000,000 for convertible bonds and all other interest charges, is...\$1,231,000 Balance Sheet.—The following statement. certified by Haskins & Sells, "is based upon the balance sheet of Nov. 30 1905, and shows the financial position of the company after the application of the proceeds of the sale of the \$15,000,000 of convertible bonds and the payment therefrom of the company's commercial paper and other floating debt." We append the figures of June 30 1903 and 1904 for comparison.—Ed.

ŀ			905-06	June 30	June 30
I	Assets—	(as	above.)	1904.	1903.
ł	Plant, incl. real estate, factories,				
١			,938,764	\$10,047,615	\$8,358,392
ı			,336,214	18,739,349	20,020,561
Į	Investments, including stocks and				
ı	bonds of other companies		,696,214	15,134,501	7,251,383
Į	Other assets, including patents	. 6	,951,029	5,457,012	5,219,311
i	m-4-1	001	200 001	240.000.400	210 010 010
l	Total	.\$61	,922,221	\$49,378,477	\$40,849,647
ł	Liabilities—	en	000 700	22 000 700	00 000 700
ı	Preferred stock		,998,700	\$3,998,700	\$3,998,700
ł	Assenting stock		,996,350	18,490,700	14,026,800
ı	Common stock		3,650	3,650	3,650
1	Convertible s. f. 5% gold bonds		,000,000		
ł	Current accounts for purchases, &c.	. 1	,357,848	10,544,678	7,886,163
ı	Payable on new stock				3,334,934
ŀ	Debenture certificates		,500,000	2,679,000	2,787,000
l	Collateral notes		,000,000	a2,000,000	
Į	Surplus	. 12	,065,673	11,661,749	8,812,400
١					
ı	Total	.\$61	,922,221	\$49,378,477	\$40,849,647

a Secured 'by Lackawanna & Wyoming Valley Rapid Transit Company's bonds. See V. 78, p. 51, V. 79, p. 275, 511.—Ed.—V. 80, p. 2464.

p. 2404. x Including cash (\$4,644,162.47), accounts and bills receivable, materials, work in progress and manufactured products.

### North American Company.

(Report for Fiscal Year ending Dec. 31 1905.)

The report of President Wetmore, with the income account and balance sheet, is published at length on pages 223 and 224. A comparison of results with the previous year and earlier years ending May 31 shows as follows'

INCOME ACCOUNT.

	Calendar	Years	Years ending	May 31-
1	905.	1904.	1904.	1903.
	04,672	\$44,835	\$29,880	\$151,457
	57,040	777,153	792,996	375,440
	16.901			
Other profits1	10,901	156,252	60,776	80,040
Total \$3	378,613	\$978,240	\$883,652	\$606,937
	202 006	070 710	077 070	8100 000
	93,006	\$73,719		\$123,828
Taxes			4,490	5,572
Dividends(5)1,2	252,997	(5)840,833(4)	<b>%</b> )756,000	$(2)288\ 000$
		\$919,157	\$838,360	\$417,400
Balance	\$27,988	\$59,083	\$45,292	\$189,537
	BALANCI	E SHEET.		
1905.	1904.		1905.	1904.
Assets— \$	8	Liabilities—	\$	S
Stocks29,916,745	18,738,970	Capital stock	29,635,500	17,000,000
	184,258			500,000
Loans1,933,397	339,065	Dividends		72,414
Office & mis. prop. 4,456	42.400	Funds constitu	lent	
Accounts receiv'le. 339,497	43,109	companies		411,140
Cash 1,090,212	669,893	Aceounts payat  Undivided prof		1,991,744
		Chairidea proi	2,012,202	1,001,744
Total assets33,825,641	19.975.298	Total liabilit	ies_33,825,641	19 975 298
-V. 82, p. 104.	,	,		,5,200

### GENERAL INVESTMENT NEWS.

## RAILROADS, INCLUDING STREET ROADS.

Allentown & Reading Traction Co.-Report.-The results for the calendar year are stated as follows:

Gross(RR.) K.L.H.&P.Co. Tot. Gross. Miscel. Oper. Exp. 1905 155,224 \$5,032 \$157,256 \$4,336 \$103,938 1904 136,912 4,869 141,781 The road was formerly known as the Allentown & Kutztown Electric Ry.—V. 81, p. 1492; V. 76, p. 157; \*103,938 Atchison Topeka & Santa Fe Railway.—Maturing Bonds.—The \$2,500,000 4% serial debenture bonds, series "B," due Fcb. 1, will be paid at the office of the company, No. 5 Nassau St.—V. 82, p. 99.

Nassau St.—V. 82, p. 99.

Boston Elevated Ry.—New Subways Proposed.—The "Boston Transcript" of Jan. 20 published a digest of the report submitted to the Massachusetts Legislature by the Boston Transit Commission regarding the future development of the subway system. The report favors an extension to Copley Square, suggests a new line under Commonwealth Avenue, presents a tentative plan for an east-side subway and suggests two methods of reaching South Station.

The city government of Cambridge recently passed an order agreeable to the company authorizing negotiations with the management for the building of a two-track subway from Craigie Bridge, Cambridge, through Bridge and Cambridge streets, to Harvard Square, and from Cambridge Street, at Webster Avenue, to the Somerville line.—V. 82, p. 98.

Central California Traction Co.—Bond Issue.—An issue of

Central California Traction Co.—Bond Issue.—An issue of

Central California Traction Co.—Bond Issue.—An issue of \$1,500,000 bonds, it is stated, has been authorized to provide for the construction of the company's proposed system. "Eight and one-half miles of track have been laid in Stockton by the company this winter, and franchises call for extensions to Lodi and Woodbridge, in the northern part of the county."—Compare V. 81, p. 1099.

Central of Georgia Ry.—Car Trusts.—The company has made an agreement with Blair & Co. as vendor and the New York Trust Co. as trustee for the issue of \$1,020,000 equipment trust 4½% gold notes, Series H, dated Feb. 1 1906, maturing \$51,000 semi-annually to Feb. 1 1916 inclusive. The purchase price of the equipment was \$1,105,705, of which \$45,000 payable on delivery, \$40,705 Feb. 1 1906, the balance being provided by the equipment notes. The equipment includes: equipment includes:

Four hundred and fifty ventilated box cars, Nos. 6,500 to 6,949; 500 metal coal cars, Nos. 1,900 to 19,499; 400 flat cars, Nos. 110,000 to 10,399, and 50 Rodgers-Hart Convertible Ballast cars, Nos. 30,023 to 30,072.—V. 82, p. 99.

Central Kentucky Traction Co.—Mortgage.—This company, which expects within two or three weeks to complete its 13-mile trolley road, extending from Lexington to Versailles, Ky., has made a mortgage to the Security Trust & Safety Vault Co. of Lexington, Ky., as trustee, to secure \$100,000 5% gold bonds.

Denomination of bonds, \$1,000; dated Dec. 1 1905 and due Dec. 1 1925, without option of earlier redemption; interest payable June and December at office of trustee; capital stock authorized and issued, \$100,000 common and \$75,000 5% cumulative preferred; par of shares, \$100; President D. F. Frazee; Secretary and Treasurer, P. G. Powell.

Chicago Burlington & Quincy RR.—Called Bonds.—The New England Trust Co. of Boston will pay at par on Feb. 1 Denver extension 4% bonds due Feb. 1 1922 to the following amounts, viz.: \$104,000 in \$1.000 bonds and \$2,500 in \$100 bonds.—V. 81, p. 1847.

Chicago Cincinnati & Louisville RR.—Earnings—See

Chicago Cincinnati & Louisville RR.—Earnings—See Pere Marquette RR. below.—V. 82, p. 99.

Chicago Electric Traction Co.—See Chicago & Southern Traction Co. below.—V. 81, p. 1043.

Chicago & Southern Traction Co.—Mortgage.—This company, which proposes to establish an electric line from Chicago to Kankakee, Ill., 56 miles, has made a mortgage to the Western Trust & Savings Bank of Chicago, as trustee, to secure an issue of \$2,000,000 5% 30-year bonds, subject to call at option of company on and after July 1 1911, on any interest day at 102½ and interest. The present issue is to be \$800,000, and the remaining \$1,200,000 will be issuable at \$25,000 per mile for extensions completed and equipped. The President is William S. Reed and Secretary John B. Reed, both identified with the syndicate which recently purchased the Chicago Electric Traction Co. The new company, it is understood, will probably take over the lastnamed property in the course of the next sixty days.—V. 81, p. 1043. Chicago & Southern Traction Co .- Mortgage .- This comp. 1043

Chicago Subway Co.—Earnings.—See Illinois Tunnel Co. elow.—V. 81, p. 1664, 1043. below .-

Chicago Union Traction Co.—Municipal Ownership Ordinances Passed.—The City Council of Chicago on Jan. 18 voted, 37 to 28, in committee of the whole, to submit to the voters at the April election the question of issuing \$75,000,000 of Mueller certificates as a means of creating a municipa system of street railroads. Compare V. 81, p. 1492.—V. 82 a municipal

Cleveland & Pittsburgh RR.-Listed.-The New York Stock Exchange has listed \$2,216,500 additional special guaranteed betterment stock, making the total amount listed \$6,259,600.—V. 79, p. 2795.

Cleveland & Southwestern Traction Co.—Earnings.—The results for the calendar year compare as follows:

Delaware & Hudson Co.—\$14,000,000 Debentures Convertible at \$200.—A special meeting of the stockholders has been called for Feb. 19 to authorize an increase of the capital stock in the amount of \$7,000,000 as provision for a proposed issue of \$14,000,000 4% 10-year debentures, to be

convertible into stock within five years, beginning one year after date thereof, on the basis of \$200 debentures for \$100 stock. A circular dated Jan. 19 says in substance:

"The company desires to procure the means of paying the cost of additional equipment, the cost of electric railway lines in Albany, Schenectady, Rensselaer and Saratoga lines in Albany, Schenectady, Rensselaer and Saratoga counties, which have been acquired by the company, and of making certain extensions thereof, and of providing the means for making needed improvements upon the railways operated by it in Pennsylvania. The board of managers feels that the said expenditures, which will require about \$14,000,000, will produce highly satisfactory results.

"In order to secure the funds so required the board has decided that it will be best to make an issue of \$14,000,000.

"In order to secure the funds so required the board has decided that it will be best to make an issue of \$14,000,000 4% 10-year debentures and to offer the same to the stockholders pro rata at par, and that such debentures shall be exchangeable (at option of holder), within a period of five years, beginning one year after their date, for shares of the stock of this company at the rate of five shares of stock for each \$1,000 debenture; such exchange, with suitable adjustment of interest as against dividends, to be made in such manner as the board of managers shall determine. In order to carry out this plan, it now becomes necessary to authorize an increase of the stock in the amount of \$7,000,000, such an increase of the stock in the amount of \$7,000,000, such increased stock to be held and used in exchange for the new debentures upon the aforesaid terms.

"In case the proposed increase is duly authorized, a circular will be sent to the stockholders of record upon the date fixed for that purpose by the stockholders' meeting offering the right to subscribe for one debenture of \$1,000 for every 30 shares of stock held by each stockholder, and as soon as possible thereafter negotiable warrants covering the subscription rights in this behalf will be mailed to such stockholders.'

The proceeds of the \$14,000,000 of debentures will be used for the following purposes:

for the following purposes:

For cost of the United Traction Co. of Albany, N. Y. (V. 82, p. 162; V. 81, p. 1611, 1552), and a half interest in the Schenectady Railway Co. (V. 80, p. 652)

For new equipment

For the construction of a cut-off around Wilkes-Barre, Pa., to overcome the difficulties of congested tracks and high grades under which business now received from the Pennsylvania RR. at South Wilkes-Barre is being handled

The construction of the proposed of the plan first pro-

This plan of course supersedes the plan first proposed for financing the United Traction purchase by the sale of \$5,000,000 4% preferred stock and \$2,500,000 3¾% debentures of a new trolley holding company.—V. 82, p. 160, 48.

Great Northern Ry.—Listed.—The New York Stock Exchange has authorized the listing on and after Feb. 2 1906 of \$25,000,000 additional preferred stock from time to time on official notification that it has been paid for in full, making the total amount authorized to be listed \$150,000,000.—V. 81, p. 1723.

Illinois Tunnel Co.—Earnings, &c.—This company, controlled by the Chicago Subway Co., has sent to the City Comptroller of Chicago a check for \$5,415 as compensation at the rate of 5% of its gross earnings for the year 1905, and accompanying it was a statement of earnings for the year, which aggregated \$108,300, viz.: January and February, \$267; March, \$6,465; April, \$5,075; May, \$5,704; June, \$8,767; July, \$12,770; August, \$15,017; September, \$12,691; October, \$12,124; November, \$14,189; December, \$15,231. Vice-President W. J. Collins made the following statement:

Vice-President W. J. Collins made the following statement:

In November 1904 the company changed its plans, deciding to build its tunnels to connect with all the freight houses located in the district north of 18th St., east of Halsted St. and south of Indiana St., which compelled the company to build 20 miles additional tunnels in order to make these connections, and during the period of this construction it was impracticable to put the company's plant in operation. Therefore there was no business done by the company except the hauling of excavations from a few of the new buildings. On Nov. 1 1904 the company and completed tunnels of 103,603 feet, and on Dec. 31 1905 the total of constructed tunnels was 212,771 feet, or 40.30 miles. Within the next few months the company expects to have its plant in practical operation.

—V. 81, p. 1723.

Indiana Harbor RR

Indiana Harbor RR.—Open for Traffic.—This company's road was formally opened for traffic on Jan. 22 1906, connecting the Cleveland Cincinnati Chicago & St. Louis at Danville, Ill., with Chicago, a distance of about 108 miles, and bringing the New York Central lines into connection with extensive coal fields in Illinois. Grading has been completed on a branch from Indiana Harbor southeast to Dune Park, Ind., 18 miles, and the track will be laid as soon as the rails can be obtained. See V. 81, p. 1848.

Interborough-Metropolitan Co., New York.—Holding Company Incorporated.—This company was incorporated at Albany on Wednesday in accordance with the plan for the Albany on Wednesday in accordance with the plan for the amalgamation of the interests of the Metropolitan Securities Co. (Metropolitan Street Railway system) and the Interborough Rapid Transit Co. (See plan below.) The new corporation will have \$155,000,000 capital stock, in shares of \$100 each, of which \$55,000,000 is 5% cumul. preferred. The directors are: John B. McDonald, Walter G. Oakman, (President of the Hudson Companies), James Jourdan, Morton F. Plant and Peter A. B. Widener. This board will be increased, probably to about 21 members.

Official Notice.—In our advertising columns will be found a statement signed by a committee consisting of Edward J. Berwind, Chairman; John D. Crimmins, Andrew Freedman, Thomas P Fowler, Gardiner M. Lane and Cornelius Vanderbilt, announcing the organization of this company with \$55,000,000 5% cumulative preferred stock, \$100,-

000.000 common stock and \$70,000,000 of \$1\frac{1}{2}\cap{\cap{0}}{\cap{c}}\$ collateral trust gold bonds. The common stock will be deposited under a voting trust, with August Belmont, Walter G. Oakman, Thomas F. Ryan, Cornelius Vanderbilt and Peter A. B. Widener as voting trustees. Holders of stock in the constituent companies are offered the privilege of participating in the merger by depositing their stock on or before March 1 1906 with the Morton Trust Co. on the following basis: For each share (1) of Interborough Rapid Transit Co., \$200 collateral trust bonds and \$99 common stock; (2) Metropolitan Street Ry., \$100 preferred stock and \$55 common stock; (3) Metropolitan Securities Co.(\$75 per share paid), common stock \$93.50. See further particulars in advertisement. Rights of Preferred Stock.—Article III of the certificate defines substantially as follows the privileges of the preferred

defines substantially as follows the privileges of the preferred

defines substantially as follows the privileges of the preferred stock:

The holders of the preferred stock shall be entitled to receive from the surplus or net profits of the corporation dividends from the first day of April 1906 at the rate of 5% per annum and no more, payable quarterly on the first days of January, April, July and October in each year, without deduction for any tax or taxes which the corporation may be required to pay thereon, or to deduct or retain therefrom, under any present or future law of the United States or any State, county, or municipality therein. The dividends on the preferred stock shall be paid or set apart, so that if, in any quarter year, a dividend amounting to 1¼% shall not have been paid on the preferred stock, the deficiency, with interest, shall be payable before any dividend shall he paid upon or set apart for the common stock.

Whenever all cumulative dividends upon the preferred stock, with interest as aforesaid, shall have been paid, the board of directors may declare dividends on the common stock, payable out of the then remaining surplus or net profits.

In the event of any liquidation or winding up (whether voluntary or involuntary) of the corporation, the holders of the preferred stock (before any amount shall be paid to the holders of the preferred stock (before any amount shall be paid to the holders of the preferred stock (before any amount shall be paid to the holders of the preferred stock (before any amount shall be paid to the holders of the preferred stock thereon at the rate of 5% per annum from the date of such liquidation or dissolution or winding up, the unpaid dividends accrued on their said shares until said date, with interest on such dividends as and rate from the respective times at which the same accrued, and the proportionate part of the dividend accruing at said date, with interest thereon at said rate from said date. After such payment in full to the holders of the preferred stock, the holders of the common stock shall be entitled to receive the remaining assets the respectively.

The directors shall have the power to fix the amount to be reserved as a working capital, and all rights to dividends from profits shall be subject

The corporation shall not create or issue stock having rights in priority to the rights of the preferred stock; nor, without the consent of the holders of two-thirds in amount of the entire preferred stock at the time issued and outstanding, shall the amount of the preferred stock be increased.

and outstanding, shall the amount of the preferred stock be increased.

The certificate provides that as long as dividends at the rate of 5% a year are paid on the preferred stock, no voting power shall be vested in the holders thereof, but if there is ever any default in payment of dividends they shall have full voting rights. If, however, the directors so request, the holders of the preferred stock may cast votes in proportion to their holdings. It is proposed to place the common stock in a voting trust for five years.

Extensions.—It is understood that the new company stands ready to proceed at once to construct and operate a Lexington Ave. extension from 42d St. to Harlem River and a West Side extension from 42d St. to the Battery, and simultaneously to build a third track on the Third Avenue elevated road for express service.

elevated road for express service.

Earnings.—It is claimed that the earnings at the present time are sufficient to meet the interest on the \$70,000.000 of new 4½% bonds proposed in the consolidation plan and the 5% dividend on the \$52,000,000 new cumulation proposed of talk

plan and the 5% dividend on the \$52,000,000 new cumulative preferred stock.

The largest increase in any one day since Jan. 1 over a corresponding day of last year was 253,000 more passengers on the elevated and subway systems. The opening of the Fort George division on March 1 will add greatly to the earnings of the Interborough, and it is expected that the Brooklyn extension, which will be open in about a year, will carry in the neighborhood of 175,000 passengers daily.

Interborough Rapid Transit Co.—Offer to Purchase Stock of Subway Realty Co.—See that company under "Industrials" below

Holding Company—Opening of Fort George Division.—See Interborough-Metropolitan Company above.

Interborough-Metropolitan Company above.

La Dicha & Pacific RR. —Guaranteed Bonds.—The Mitchell Mining Co., by circular dated Jan. 17, offers to its stockholders \$1,000,000 of an authorized issue of \$1,500,000 first mortgage bonds of this railroad at 80, "with a bonus of 20% of the capital stock of the railroad, which is the equivalent of 40% of the bonus of the total par value of bonds underwritten." The bonds will be a "first mortgage lien on a railroad approximately 80 miles long, to be constructed from the Port of Marques, State of Guerrero, Mexico, to the mines and works of the La Dicha Mining & Smelting Co. at La Dicha, State of Guerrero, Mexico." The bonds bear interest at 6% per annum, and mature thirty years from their date, with the option on the part of the company to retire the same at 105 on or after fifteen years from the date, and they are guaranteed as to principal and interest by the La Dicha Mining & Smelting Co. The circular says: The circular says:

Let Dicha Mining & Smelting Co., organized under the laws of Mexico, holds the titles to the mines and works publicly known as the Mitchell Mining Co. The Mitchell Mining Co. is organized under the laws of Arizona and it owns the entire capital stock of the La Dicha Mining & Smelting Co., except such shares as are necessary to qualify directors; also a majority of the stock of the La Dicha & Pacific RR. Oo. The railro.d company is incorporated under the laws of Arizona with a capital stock of \$2,000,000, in shares of the par value of \$10 each. Said company is authorized to do business in Mexico and owns a concession

to construct and operate a railroad from Port of Marques to La Dicha, Mexico. The road will be begun without innecessary delay, and it is expected that it will be completed by the end of August 1906. In the meantime foundations are being laid for an additional 1,000-ton plant, which will be installed immediately upon the completion of the railroad and add greatly to the earning power of the Mitchell Mining Co. The bonds will be issued in denominations of \$500 and \$1,000 each.

The Mitchell Mining Co. has \$5,000,000 of capital stock George Mitchell is President and Treasurer. Wall Street, New York. Office, No.

Manila Electric RR. & Lighting Corporation.—Bonds Offered.—William Salomon & Co., No. 25 Broad St., New York, and No. 205 La Salle St., Chicago, are offering for sale, at par and interest, by advertisement on another page, the unsold portion of the outstanding issue (\$4,635,000) of first lien and collateral trust sinking fund 5% gold bonds of \$1,000 each, dated 1903, due March 1 1953, but subject to redemption on any interest day on or after March 1 1928, and to purchase for the sinking fund on or after March 1 1908, at not to exceed 105 and interest, at which price the bonds can be drawn by lot. Interest payable March 1 and Sept. 1 in

not to exceed 105 and interest, at which price the bonds can be drawn by lot. Interest payable March 1 and Sept. 1 in New York. Equitable Trust Co., New York, trustee. Total issue limited to \$5,000,000.

"Through the ownership of securities of constituent companies operating under a 50-year franchise, the corporation controls absolutely the street railway, light and power business of Manila, there being no gas company in the city. Manila, including immediate suburbs, has a population of about 300,000." President Charles M. Swift, under date of Jan. 2 1906. writes:

of Jan. 2 1906, writes:

of Jan. 2 1906, writes:

This company is organized under the laws of Connecticut, aud owns:

(1) Entire stock and bonds of the Manila Electric RR. & Light Co., a New Jersey corporation, which is the owner of the 50-year franchisgranted on March 24 1903 to Charles M. Swift, by the Municipal Government of Manila and the Philippine Commission, acting under the authority of Act of Congress of the United States of America, and which will, under this franchise and amendments secured in the spring of 1904, operate all electric railways in Manila, and is authorized to do a general electric lighting business in Manila. (2) All the capital stock of the Union Truck Co., which owns a first-class equipment of trucks, drays and American horses, and does a carting and trucking business in Manila. (3) More than 98% of the capital stock of "Electricista," a Spanish company now doing the entire electric lighting business in Manila, the purchase of which was consummated Sept. 1 1904. This property, frestrom debt, comes under the mortgage of the Manila Electric Railroad & Lighting horporation.

The corporation now controls the entire street railway and lighting business of Manila. Franchise runs for 50 years for both electric tramway and electric light and power business. At the expiration of 25 years the municipality may acquire the property on a valuation fixed by net earnings, the Supreme Court of the Islands being referee. Fares on basis of U.S. currency: First class 6 cents, 100 tickets \$5.50; second class 5 cents, 6 tickets for 24 cents. Transfers to be provided. Outsideity limits, additional fares can be charged at the rate of 5 cents first class and 3 cents second class for each 2 miles or fraction thereof beyond the city limits. I am of the opinion that the net earnings for the year 1906 will approximate \$525,000, or \$300,000 more than its fixed charges.

The company has recently completed an electric railway and central electric lighting station. The power plant is concrete and steel construc-

The company has recently completed an electric railway and central electric lighting station. The power plant is concrete and steel construction, having an aggregate capacity of 5,000 horse-power. The new plant will permit the closing down of the present overloaded plant of the "Electricista" company. Approximately 40 miles of track have been laid in the principal streets and suburbs; in paved streets 92-pound girder rail on concrete foundations, in macadamized and unpaved streets 70-pound tee rail on gravel and stone ballast. Rolling stock, 85 single-truck and 10 double-truck cars. Entire equipment and construction installed by the company is of the highest grade.

The railway has been opened only since April last and during this time the entire line has not been in full operation. However, the corporation for its first six months ended Oct. 31 1905, reported: Gross earnings, \$429,899; expenses and taxes, \$216,296; net earnings, \$213,603; interest charges \$107,310; surplus, \$106,293. Compare page 56 of "Street Railway" section.—V. 80, p. 2621.

Missouri Kansas & Texas Ry.—\$10,000,000 General Mortagge Bonds Underwritten—Option to Shareholders.—Henry C. Rouse, Chairman of the board, in a circular dated Jan. 18 1906 says: "The annual reports have made the stockholders aware of the past conditions which have necessitated heretofore the application of surplus net earnings to additional improvements, betterments and rolling stock. In the tional improvements, betterments and rolling stock. last report it was stated as follows:

Notes amounting to \$4,591,536 are now outstanding on this (equipment) account and must be paid from the revenues of the property unless capital can be provided by some new form of security. Should the improving credit of the corporation enable in the future the placing of a debenture or preference stock wherewith to meet the maturing equipment notes, then the consideration of the question of distributing a part of the annual revenues might be opportune.

"The improved credit of the company, which has resulted from the policy heretofore pursued, has now enabled the management to secure on favorable terms the capital required for the payment of its equipment obligations and the rehabilitation of the older part of the railway which has been so long deferred. In general terms, this contemplates the retirement of the outstanding equipment notes and bonds, re-formation of alignment, reduction of grades and providing for otherwise speedily putting the property in condition for

more economical operation.

"The directors have therefore determined to create \$20,-000,000 general mortgage 4½% sinking fund gold bonds, to mature 1936, and to be secured by a general mortgage of the mature 1936, and to be secured by a general mortgage of the lines of railroad, equipment, franchises and property of the company owned at the date of the execution of the general mortgage or thereafter acquired by the use of the general mortgage bonds or their proceeds. Of these bonds, it is contemplated that \$10,000,000 are to be immediately issued, the remainder to be reserved for future issue under proper re

"In the event of the approval of this action by the stockholders at the special meeting which has been called to be held on March 3 1906, preferred and common stockholders of record at the close of business on Feb. 2 1906 will have the privilege of subscribing for the \$10,000,000 new general mortgage bonds to the extent of 13% of their holdings of stock, at the price of 87½% and accrued interest, payable in three installments as follows, per \$1,000 bond: \$300 on March 12 1906, \$300 on May 12 1906, \$275 on Sept. 12 1906; interest to be adjusted at the time of payment of the last installment. Subscribers desiring to pay in full may do so on any installment date under discount at 4½% per annum. The bonds will be issued in denominations of \$1,000 each. The rights of subscription will terminate at the close of business on March 12 1906, before which time subscriptions must be lodged with the company at its office in New York. The "In the event of the approval of this action by the stockbe lodged with the company at its office in New York. The entire subscription has been underwritten by Messrs. Speyer & Co." See further facts in advertisement on another page of this issue.—V. 82, p. 100.

Muskegon Grand Rapids & Indiana RR.—Coupon Payment.—Coupon No. 37, due Jan. 1 1905, is now being paid at the office of Winslow, Lanier & Co. The surplus Sept. 1 1905, after paying coupon No. 36, was \$2,161; the net earnings for the three months—September 1905 to November 1905, both inclusive—were \$18,633; total, \$20,794; amount required to pay coupon No. 37 \$18,750; surplus as of Dec. 1 1905, \$2,044.—V. 81, p. 1376.

New York New Haven & Hartford RR.—Bonds Offered.—Kissel, Kinnieutt & Co., No. 1 Nassau Street, New York, are offering at a price to yield to the investor an income of 3.72% the entire outstanding issue, \$350,000. Danburry & Norwalk RR. first refunding 4% gold bonds, dated June 1 1905, due June 1 1955. Interest payable June and December. Guaranteed both as to principal and interest by the New York New Haven & Hartford RR. by endorsement on each bond. The above bonds are part of an issue of which \$650,000 are reserved to retire all prior liens on the Danbury & Norwalk, viz.: \$500,000 consolidated mortgage, due July 1 1920, and \$150,000 general mortgage, due April 1 1925. Additional refunding bonds can be issued "to an amount not exceeding \$25,000 for each mile of single main track and \$25,000 for each mile of additional main track." A circular says: A circular says:

This mortgage covers the entire property of the Danbury & Norwalk RR. Co. from South Norwalk, Conn., to Danbury and Hawleyville, with a short branch to Ridgefield, 36.20 miles in all. The Danbury & Norwalk RR. was leased to the New York New Haven & Hartford RR. for 99 years from July 1892 at an annual rental equivalent to the interest on its bonded debt and 5% dividends on its \$600,000 capital stock, and in October 1905 was merged with the New York New Haven & Hartford RR., making these bonds an obligation of the latter company. Legal for Massachusetts and Connecticut savings banks.

Electric Service.—General Manager Samuel Higgins pronounces the following as correct: "The road will have electric passenger trains running west from Stamford this year, and work will then be begun in extending the service to New Haven. We hope that all passenger trains between New York and Stamford will be moved by electricity by Sept. 1. While the entire division between New York and New Haven may not be completed in 1907, it will be finished as soon as possible, and all passenger traffic between New York and New Haven will be handled by electric locomotives. Steam locomotives will handle the freight traffic as at present. V. 82, p. 161, 101.

New York & Port Chester Ry.—Sale of Construction Company.—See New York Westchester & Boston Ry. below.—V. 80, p. 2345.

New York Westchester & Boston (Electric) Ry.—Purchase of Rival Construction Company.—Interests identified with this enterprise have purchased control of the New York Railroad & Development Co. (V. 81, p. 1101), which was organized to build the New York & Port Chester RR. President Gotschall of the last-named company, however, claims dent Gotschall of the last-named company, however, claims that the sale of the Development Company does not carry control of his company, "because no contract has ever been entered into between the two companies." The sellers who "have withdrawn from all connection with either the Development Company or with the Port Chester Company, and have decided to merge their interests in this matter" with the N. Y. Westchester & Boston interests, include, as stated by Oakleigh Thorne, President of the Trust Company of America, besides himself, John W. Gates, Charles W. Morse, Henry F. Shoemaker, Harry S. Black, O. C. Barber, George R. Sheldon, John F. Carroll, Robert A. Van Wyek, C. D. Simpson and the firms of Harvey Fisk & Co. and Kean, Van Cortlandt & Co. Mr. Thorne further says: "The new interests have acquired a large amount of stock in the Westchester Company and will be represented on its board of directors.—V. 81, p. 841.

Norfolk & Western Ry.—Sale of Bonds.—Brown Bros. &

Norfolk & Western Ry.—Sale of Bonds.—Brown Bros. & Co., Philadelphia, have purchased from the Norfolk & Western Railway Co. \$3,000,000 Divisional "first lien and general mortgage" 4% bonds and \$3,000,000 4% equipment bonds, being Series D, E and F for \$1,000,000 each. The divisional bonds are issued to pay in part for extensions and improvements, principally on the Cincinnati Division, and the equipment bonds for equipment recently purchased. Forged Certificates of Stock.—A large number of forged certificates of stock have recently been found in circulation but apparently the number of such certificates

afloat is smaller than was at first feared. Charles Augustus Seton, promoter, and associates, are under arrest in connection with the affair.—V. 81, p. 1316.

Pacific Gas & Electric Co.—New Bond Issue.—The share-holders will meet on March 20 to vote on a proposition to authorize the directors to create a new issue of \$4,500,000 gold bonds or debentures. The company's present funded debt consists of \$9,520,000 of 5% bonds issued under its general and collateral trust mortgage dated Jan. 2 1906, limited to \$10,350,000.—V. 82, p. 164.

Panama Railroad.—Report.—The report to Congress for the ten months ended October 31 last it is stated, shows: Surplus above fixed charges and operating expenses of \$302,304, or over 18% above the surplus for the corresponding 10 months of the previous year. The freight tonnage increased 26.73% and earned \$1,306,145, an increase of 17.93%. The steamship lines earned \$1,65,058, an increase of 25.17%. Increase in total earnings for railroad and steamship line, \$536,512.—V. 81, p. 1551, 900.

Pennsylvania Company.—Called.—The Girard Trust Co., Philadelphia, announces that seventeen certificates of the 3½% gold loan of 1901 maturing Nov. 1 1916, drawn for redemption, are still outstanding, and should be presented for payment at once, as interest thereon has ceased, viz.:

Drawn for payment as of Nov. 1 1905, Nos. 6350, 7213, 8304, 8320.

Drawn for payment as of Nov. 1 1904, No. 14643.
Drawn for payment as of Nov. 1 1905 Nos. 6350, 7213, 8304, 8330, 10038, 13278, 13281, 13473, 13476, 13733, 14173, 14478, 14483, 14645, 14647, 15021.—V. 81, p. 1175.

Pere Marquette RR.—Earnings, Estimated and Actual .-The statements of earnings and charges prepared for Receiver Harmon by Comptroller Cramer and submitted to the court demonstrating the advisability of suspending the lease of the Pere Marquette to the Cincinnati Hamilton & Dayton (see that company) are as follows:

 Gross earnings
 \$9,012,352
 Operating expenses
 \$6,602,555

 Net earnings
 \$2,409,797

 Other income
 159,661

Total net income for eight months.....

Total dividends and above contingent taxes\_\_\_\_\_\_ Total estimated deficit\_\_\_\_\_

Also, in a suit involving the Michigan railroad tax law, the decision of the lower court be affirmed by the United States Supreme Court, it is estimated there will be due on account of back taxes \$600,000. Moreover, there are payments aggregating \$481,000 to be made annually on account of car trusts, for which refunding bonds are reserved, viz.:

ments aggregating \$481,000 to be made annually on account of car trusts, for which refunding bonds are reserved, viz.:

Morley & Potter issue \$12,000; Western Equipment Co., \$14,000; Marquette Equipment Co., \$102,000; Lake Erie & Detroit River RR., \$16,000; Grand Rapids & Southeastern, \$10,000; total, \$481,000.

The annual loss on the operation of the Chicago Cincinnati & Louisville, based on the earnings for the four months ending Oct. 31 1905, is estimated by Comptroller Cramer as \$397,161, viz.: Deficit under operating expenses and taxes, \$85,041; bond interest, \$312,120. Compare V. 82, p. 162, 49.

Coupon Payment.—Receiver Harmon announces that the coupon due Feb. 1 1906 upon the following issues of bonds, will be paid upon presentation at the office of J. P. Morgan & Co., 23 Wall Street, New York: Saginaw Tuscola & Huron RR. Co. first mortgage 4% bonds; Pere Marquette RR. Co., Lake Erie Division, 4½% collateral trust bonds Suit.—Rudolph Kleybolte & Co. began suit on Wednesday in the United States Circuit Court for the Western District of Michigan against the Pere Marquette RR. to collect payment on 1,115 coupons defaulted Jan. 1 from bonds dated July 1904, being part of the \$3,500,000 collateral trust 4s put out for the purchase of the entire capital stock of the Chicago Cincinnati & Louisville RR.—See V. 80, p. 163; V. 81, p. 1793; V. 82, p. 49, 162.

Philippine Railways.—Contract.—The authorities at Washington, D. C., including the Governor of the Philippines, who is now in that city, have recommended the acceptance of the

bid of the J. G. White & Co. syndicate to build about 300 miles of railroad in the Philippines, viz., 95 miles in the island of Cebu, 100 miles on Panay and 100 miles on Negros. The awarding of the contract to the syndicate is therefore assured. Under this bid the Philippine Government will guarantee for a period of thirty years the punctual payment by the grantee of interest at 4% per annum on first lied bonds issuable by the grantee to an amount of 95% of the actual cost of the construction and equipment. The syndicate is composed of Cornelius Vanderbilt, J. G. White & Co., William Salomon & Co., H. R. Wilson, Heidelbach, Ickelheimer & Co., and the International Banking Co., all of New York, and Charles M. Swift, Detroit.

No decision has yet been reached as to the award of contracts for the railroad construction on the island of Luzon, where Speyer & Co. offer to build, in part without a guaranty of interest, several hundred miles of road to be operated in connection with the present 200-mile railroad. The bids of last December were all rejected because not strictly in aecordance with the specifications.—V. 81, p. 1437.

Reading Company.—Called Bonds.—Thirty (\$30,000)

Reading Company.—Colled Bonds.—Thirty (\$30,000) Philadelphia & Reading RR. Company "sinking fund gold loan 4% bonds extended to 1932," called for redemption, will be paid Feb. 1 at the office of the Trustee, The Pennsylvania Company for Insurances on Lives and Granting Annuities, in Philadelphia.—V. 81f p. 1170.

St. Louis Iron Mountain & Southern Ry.—Listed.—The New York Stock Exchange has listed \$1,577,000 additional River & Gulf Division first mortgage 4% 30-year bonds, making the total amount listed \$22,754,000.

Earnings.—For 4 months ending Oct. 31 1905 earnings

 Gross earnings
 \$6,603,327 | Total net income
 \$2,578,445

 Net earnings
 2,481,334 | Charges
 1,756,550

 Other income
 97,111 | Balance, surplus
 821,895

 -V. S1, p. 1666, 1551.
 821,895

Southern Indiana Ry.—Coupon Payment.—The coupons due. Feb. 1 1906 on the first mortgage 4% bonds, as shown by advertisement on another page, will be paid as usual at the office of John C. King & Co., 18 Wall St., New York.— V. 82, p. 49.

Toledo Railways & Light Co.—New Directors.—Charles W. Wason of Cleveland and W. L. McKenna of New York have been elected directors to fill vacancies. The other directors are: Albion E. Lang and L. E. Beilstein of Toledo; Robert B. Van Cortlandt of Kean, Van Cortlandt & Co., New York, and Henry A. Everett and Edward W. Moore of Cleveland. New York, and Henry A. Everett and Edward W. Moore of Cleveland.

\*Report.—See under "Annual Reports" on a preceding page.—V. 80, p. 1236.

Toledo Railway & Terminal Co.—Earnings.—See Pere Marquette RR. above.—V. 82. p. 49.

Union Pacific RR.—Possible Line to Seattle.—Se Coast Co. under Industrials below.—V. 81, p. 1662. -See Pacific

United Power & Transportation Co.-Report.-The results for the calendar year were:

Wabash RR.—New Rolling Stock.—This company has ordered 6,000 cars for delivery during the current calendar,

1,000 wooden box cars of 80,000 lbs. capacity and 1,000 wooden coal cars from the American Car & Foundry Co.; 2,000 composite gondola cars of 100,000 lbs. capacity from the Western Steel Car & Foundry Co., and 2,000 composite gondola cars of 100,000 lbs. capacity from the Standard Steel Car Co.—V. 81, p. 1850, 1437.

### INDUSTRIAL, GAS AND MISCELLANEOUS.

American District Telegraph Co. of New York.—Report.-The results for the year ending Dec. 31 were:

Year— Gross. 1905. \$593,694 1904. 561,062 —V. 80, p. 1173. Div'ds (2%). Bal., sur. \$76,888 \$18,486 76,888 475

Atlantic Mutual Insurance Co.—Report.—The report of the trustees for the year ending Dec. 31 1905 will be found in our advertising columns. The company now has assets aggregating \$12,716,428, of which \$5,198,042 is in United States and State of New York stocks, city, bank and other securities; \$433.498 is cash, \$1,583,213 special deposits in banks and trust companies, \$1,127,675 premium notes and bills receivable, and \$4,374,000 in real estate. Compare V. 78, p. 285.

bills receivable, and \$4,374,000 in real estate. Compare V. 78, p. 285.

Interest—Certificates Called.—Six per cent interest on the outstanding certificates of profits will be paid to the holders thereof Feb. 6. The outstanding certificates of the issue of 1900 will be paid on Feb. 6 next, from which date all interest thereon will cease. A dividend of 40% has been declared on the net carned premiums for the year ending Dec. 31 1905, for which certificates will be issued on and after May 1. The total marine premiums for the year were \$2,977,854, including \$616,552 not marked off Jan. 1 1905.—V. 80, p. 474.

empowering the directors to sell the property. It is said in Nashville that Eastern capitalists are believed to have offered about \$5,500,000 for the same.—V. 82, p. 50.

Boott Cotton Mills. First Dividend Since Reorganization.—The company will pay on Feb. 1 a dividend of  $2\frac{1}{2}$ %.—V. 81. p. 1195.

Buffalo & Susquehanna Iron Co.—Bonds Offered.—Fish & Robinson, New York and Boston, are offering at and interest \$1,000,000 20-year 5% debenture gold bonds of \$1,000 each (with mortgage provision), dated Jan. 1 1906 and due Jan. 1 1926, but subject to redemption at 105 and interest on any interest day after Sept. 1 1910. Interest payable Mar. I and Sept. 1. Knickerboeker Trust Co., N. Y., trustee. Total authorized issue \$1,500,000, all purchased by the aforesaid bankers, to whom President William A. Rogers, under date of Dec. 1 1905, wrote:

Plant.—The company's plant is located at Buffalo upon some 50

y, trustee. Total authorized issue \$1,500,000, all purchased by the aforesaid bankers, to whom President William A. Rogers, under date of Dec. 1 1905, wrote:

Plant.—The company's plant is located at Suffalo upon some 50 acres of land, so situated on the shore of Luke Life that a canal jointly company to the second for the law of the shore of the law of the shore of the law of the l

Compare map in "Railway and Industrial" Section .-V. 81, p. 615.

Cincinnati Gas & Electric Co.—New Stock.—The directors Cincinnati Gas & Electric Co.—New Stock.—The directors on Jan. 18 voted to recommend to the shareholders an increase in the capital stock from \$31,000.000 to \$36,000,000, the new shares to be issued from time to time as required, to provide for the new natural gas department and other additions. Whether the company shall purchase stock in the new pipe line company will be considered later. According to street talk in Cincinnati, the United Gas Improvement Co. of Philadelphia, or interests identified therewith, have recently made a second offer for the control of the Cincinnati Gas & Electric Co.—V. 82, p. 102; V. 79, p. 154.

Citizens' Steamboat Co. of Troy.—New Control.—At the annual meeting held in Troy on Jan. 18 the following new officers and directors were elected, thus bringing the company under the control of the Hudson Navigation Co. (V. 80, p. 2223), which already controls the People's Line (the New Jersey Steamboat Co.):

Charles M. Englis, N. H. Campbell, Arthur Braun and Andrew Fletcher Jr., of New York; Thomas Breslin of Waterford, and William C. Geer and Arthur MacArthur of Troy. Charles M. Englis was made President; Mr. Breslin succeeds William Kemp as Vice-President, and Mr. Campbell, who is also Treasurer of the People's Line, succeeds Henry Parsell as Treasurer.—V. 81, p. 1794.

thereon will cease. A dividend of 40% has been declared on the net earned premiums for the year ending Dec. 31 1905, for which certificates will be issued on and after May 1. The total marine premiums for the year were \$2,977,854, including \$616,552 not marked off Jan. 1 1905.—V. 80, p. 474.

Bon Air Coal & Iron Co.—Sale Authorized.—At Augusta, Mc., on Jan. 16, the shareholders adopted the resolution leaving \$350,000 bonds outstanding.—V. 81, p. 1794.

Columbus (O.) Public Service Co.—First Dividend on Preferred Stock.—The directors on Jan. 5 declared a first semi-annual dividend of 3% on the \$250,000 of 6% cumulative preferred stock authorized last spring. The dividend will be paid Feb. 10 to stockholders of record of Feb. 1. On Feb. 1 more than \$400,000 of the company's bonds will be exchanged for a like amount of the preferred stock, leaving \$350,000 bonds outstanding.—V. 81, p. 1102.

Consolidated Gas Co. of New York.—Annual Report Not Ready.—At the annual meeting on Monday the following official statement was submitted:

No annual report has been made. The accountants and entire clerical force of the company have been compelled to work night and day for several weeks, including many Sundays, gathering information and statistics for the use of the gas commission appointed by the Legislature, which is now in session.

All the buildings for the new plant at Astoria, it is stated, have been completed and a part of the machinery installed and every effort is being made to get the plant

ready for operation.

New Trustee.—Chief Chemist Arthur H. Elliott has been elected a trustee, succeeding George H. Church, who resigned.—V. 81, p. 1552.

Consolidated Gas Electric Light & Power Co., Baltimore.

—Earnings of Constituent Property.—The earnings of the United Electric Light & Power Co, "as officially reported for the year ending June 30 1905," follow: Gross earnings, \$914,975; operating expenses and taxes, \$547,9 net earnings, \$367,030; interest charges, \$159,835; surplus, \$207,195 V. 81, p. 268.

Consolidation Coal Co. of Maryland.—Dividend Increased. The directors have declared an annual dividend of 69 payable Feb. 1 to holders of record Jan. 25. The dividend rate from 1899 to February 1903 was 2% yearly in 1904 and 1905 4% yearly. The directors have also decided that here-The dividend 1905 4% yearly. 1905 4% yearly. The directors have also decided that hereafter dividends shall be paid quarterly at the rate of 6% per annum. The partly estimated net earnings for the year 1905, after deducting fixed charges, operating expenses and other charges, are stated as \$1,000,000, while the surplus is estimated at \$400,000. The Baltimore & Ohio RR. Co. owns \$5,353,200 of the \$10,250,000 capital stock.

The Fairmont Coal Co. (controlled) has declared an annual dividend of 2%, payable Feb. 1 to holders of record Jan. 27. Last February the company paid 3%.—V. 81, p. 1176.

Corn Products Co.—Protective Committee Approves Plan.— H. Wm. Moeller, John A. Sleicher, M. D. Chapman and Frank W. Duryea, members of the stockholders' protective

We earnestly approve the plan for the reorganization, which will bring into co-operation all the largest competing interests, whose competition has been so destructive. The proposed new plan, providing for the purchase of these competing interests and the acquisition of additional working capital, by the voluntary surrender of one-third of the holdings of present stockholders, was suggested as the only possible solution of a very complicated and threatening situation. Under the new arrangement, the business of the Corn Products Refining Co. will, we believe, show immediate improvement. The more quickly the plan can be put into operation the better it will be for the interests of all concerned.

The engraved certificates of deposit have been admitted to quotation in the "unlisted department" of the New York Stock Exchange. See plan in V. 82, p. 103.

Development Company of America, Philadelphia.—New Stock.—This Delaware corporation has filed a certificate of increase of capital stock from \$4,000,000 to \$5,000,000. -V. 79, p. 736.

Electric Bond & Share Co.—Earnings.—Lohrke, Rosen & Co. and Isidore Newman & Son, who, by advertisement on another page, are offering a block of the preferred stock at 92½ and accrued dividend, report: Earnings from March 15 1905 to Jan. 1 1906, gross income, \$259,178; expenses, \$42,190; net income. \$216,987; total dividends paid and accrued at the regular rate of 5% per annum from March 15 1905 to Jan. 1 1906, \$79,166; surplus, \$137,820.—V 82. p. 163. V. 82, p. 163.

Fairmont Coal Co.—Dividend Reduced.—See Consolidation Coal Co. above.—V. 81, p. 1045.

Fisheries Company.—Mortgage.—This company has filed a mortgage to the Guaranty Trust Co. of New York, as trustee, to secure an issue of \$500,000 6 p. c. gold bonds of \$1,000 each for the purpose of discharging obligations incurred and extending and improving the works and providing working capital. The bonds are dated Jan. 1 1906 and are due Jan. 1 1916, but are subject to call on any interest day at 105% and interest. Interest payable at office of trustee.—V. 80, p. 2641.

Greene Consolidated Copper Co.—New Stock.—The shareholders will vote Feb. 10 upon increasing the capital stock from \$8,640,000 to \$10,000,000. The new stock will be "allotted to the stockholders pro rata in proportion to their holdings at the rate of \$25 per share, one-half of which shall be paid upon subscription and the remaining half to be paid within sixty days from the date of said mosting"

Output.—President W. C. Greene, in a circular dated Jan. 25, gives the company's production of copper bullion for the five months ending Dec. 3I 1905 as 26,593,931 lbs., (contrasting with 64,211,895 lbs. for the entire year ending July 31 1905), containing 195,890 ounces of silver and 1,867 ounces of gold. He further says in part:

During the five months the company sold (in pounds):

August September. October. November. December.
5,214,200 3,050,000 3,891,800 10,540,000 2,198,000
at 15.59c. at 16,533c. at 16.58sc. at 16.771c. at 18.113c.
making a total, inclusive of gold and silver, of \$4,274,284. During this period of five months ending Dec. 31 1905 dividends Nos. 13, 14 and 15, of \$345,600 each, aggregating \$1,036,800, were paid, in addition to which there was expended for new construction \$401,832, while the amount of bills and accounts payable was reduced \$187,596, and the balance due us as equity on copper sold increased \$498,091. Our

copper production is sold up to about Jan. 12 1906, and there is evindication that 18c. per lb. for copper will be obtained for a long t

copper production is soft up to about the copper production that 18c. per lb. for copper will be obtained for a long time to come.

The first reverberatory furnace should be ready to blow in about March 20. It is intended to immediately follow with a second furnace of the same capacity of 300 tons per day for treating fines, flue dust and concentrates. These reverberatory furnaces will be only exceeded in size by those of the Amalgamated Copper Co. at Butte, Montana. The final decision in favor of the Greene Copper Company in what was known as the "Hallenborg suits" by the Supreme Court of the United States, which was unanimously in our favor, has finally ended a long and expensive litigation, and development work will be now pushed upon the Cobre Grande more rapidly than in the past. During the past few months our development has shown a large increase in the amount of sulphur contents of our ores and has accentuated the need for roasters and additional reverberatory capacity. The proposed increase stock issue would enable the company to at once install two batteries of four each of McDougal roasters; a second reverberatory furnace; to duplicate the present pipe line from the Sonora River to the plant; to install electric haulage, steam shovels and other appliances, etc., etc.—V. 81, p. 1313.

Harrison Bros. & Co., Philadelphia.—Report.—The re-

Harrison Bros. & Co., Philadelphia.—Report.—The sults for fiscal years ending Oct. 31 1905 and 1904 compare:

Hudson Navigation Co.—Acquisition.—See Steamboat Co. of Troy above.—V. 80, p. 2223. Citizens'

International Paper Co.-Earnings.-The Boston News International Paper Co.—Earnings.—The Boston News Bureau reports the following statement of earnings for the first five months of the fiscal year from July 1st to Dec 1st 1905: Net earnings for five months, \$1,057,332; dividend on preferred stock for five months, \$560,000; surplus for five months, \$497,332. While the company's officials do not confirm the foregoing, we are informed that the statement comes from headquarters.—V. \$1, p. 1668.

Lawyers Mortgage Co.—Report.—The report for the year ending Dec. 31 1905 will be found in our advertising columns last week. The assets on Jan. 1 1906 aggregated \$4,148,263, consisting of: New York City mortgages. \$3.684,526; company's Brooklyn building. at cost, \$85,000; real estate, 371 Broadway, at cost, \$174,417; cash, \$204,320.

Outstanding guaranteed mortgages amount to \$40,876,781, against \$28,110,397 on Jan. 1 1905, \$19,922,009 having been sold and \$7,155,625 paid off during the year, a net gain of \$12,766,384. Loans outstanding, 3,142; average amount, \$13,000. Gross earnings, \$374,903, against \$301,048 in 1904; net over all expenses and taxes, \$171,770, against \$207,781. The large increase in outstanding guaranteed mortgages will be reflected in the earnings for 1906, as the earnings of any year arc dependent more on the mortgage sales of the preceding year than those of the current year. Of the company's mortgages 70% are on Manhattan Island (all below 145th Street, except \$186,800); 26% in Brooklyn, and 4% in the Bronx, all loans being confined to established and built-up sections.

New Directors.—The following were elected directors on

New Directors.—Robert Walton Goelet, Ernst Thalmann, Henry L. Stimson, Louis V. Bright and William A. Day.
Old Directors Retired.—James Hazen Hyde, William H. McIntyre, George H. Squire, Alvin W. Krech and Robert A. Granniss.—V. 80, p.

Mitchell Mining Co.—See La Dicha & Pacific RR. under "Railroads" above.

Mortgage Bond Co. of New York.—Bonds Sold.—The company has sold to Ladenburg, Thalmann & Co. \$1,000,000 of 4% 60-year collateral trust bonds, subject to call in 10 years, with a yearly sinking fund beginning 5 years from date. The firm also has the option to purchase \$4,000,000 similar bonds during 1906, having, it is understood, formed a syndicate of institutions and bankers abroad to dispose of the bonds to European investors.

New Directors.—On Wednesday Ernst Thalmann and Felix Rosen were added to the board, the old directors being reelected.—V. 80, p. 2224.

North American Co.—New Director.—Randolph Rodman has been elected a director, succeeding Robert Bacon, resigned.

Report.—See "Annual Reports" on a preceding page, also remarks of President Wetmore under heading "Reports and Documents."—V. 82, p. 104.

Pacific Coast Co.—Rumors.—Reports that cannot be verified have been current this week to the effect that the Harriman (Union Pacific) interests have been increasing materially their holdings in this company's stock. E. H. Harriman has long been a director. The Hill companies are also represented on the board. Within the past two weeks more than \$1,000,000 worth of tidewater lands at Scattle, adjoining the property acquired by the Chicago Milwaukee & St. Paul, have been purchased by Joseph Hellen, of New York, who is Mr. Harriman's private secretary, thus strengthening the belief that the Union Pacific contemplates a northerly extension. Whether the projected North Coast Railway (V. 81, p. 1792) is or will be a part of the scheme is doubtful.—V. 81, p. 1318.

Passaic Steel Co.—Status.—The "Iron Trade Review" of

Passaic Steel Co.—Status.—The "Iron Trade Review" of Cleveland in its issue of Jan. 4, page 19, published a statement regarding the status of this company.—V. 81, p. 1796.

Phoenix Securities Co.—Official Notice.—"A majority of the stocks of the Phoenix Gold Mining Co. and the Mt. Shasta Gold Mines Corporation has been exchanged for stock of the Phoenix Securities Co., and notice is hereby given that no more stock will be received for exchange

after Feb. 7 1906 at 3 o'clock p. m., except under such penalty as the Board of Directors may in each instance impose." See Phoenix Gold Mining Co. in V. 80, p. 2625.

Pneumatic Transit Co., Philadelphia, Pa.—Coupon Payment.—The coupons due Jan. 1 on the first mortgage bonds were paid at the Market Street National Bank, 1107 Market St., Philadelphia, Pa., instead of the City Trust, Safe Deposit & Surety Co. of Philadelphia, Pa., as heretofore.—V. S1, p. 617, 508.

Springfield (Ohio) Light & Power Co.—Called Bonds.—Bonds of Jan. 1 1892, numbered 14, 15, 25 and 26, have been drawn for payment at 106 and interest at the Massachusetts Trust Co. of Boston on Feb. 15.—V. 80, p. 2224.

Subway Realty Co., New York.—Offer for Stock.—The Interborough Rapid Transit Co. has offered to purchase the entire \$2,000,000 capital stock (or voting trust certificates therefor), and to pay for the same an amount equal to the total instalments paid on said stock, with interest upon said respective instalments from the date of payment thereof to the date of delivery at the rate of 5½% per annum, this offer being conditioned upon not less than 75% of said stock being delivered on or before March 1 1906. Stockholders desiring to avail of this offer are requested to deposit their certificates, accompanied by transfers in blank, duly executed, with August Belmont & Co., No. 23 Nassau St., on or before Feb. 15 1906.—V. 81, p. 1615. Feb. 15 1906.—V. 81, p. 1615.

United States Reduction & Refining Co .- Report .- The results for the year ending July 31 were:

Fiscal Gross & Net Interest Preferred Common 1904-05 - \$642.425 \$474.116 \$180.000 \$11903-04 - \$76,353 \$39,337 \$180,000 \$(11/2)\$859.187 - V. \$2, p. 165.

United States Smelting, Refining & Mining Co.—Deposits. — Time Extended.—Boston advices state that more than 95% of the capital stock of the United States Mining Co. has been deposited with the City Trust Co. for exchange into the new stock of the United States Smelting, Refining & Mining Co., and that the time for making deposits has been extended to 3 p. m. Jan. 30. It is asserted that the company is already earning at the rate of \$4,000,000 net per annum. See V. 82, p. 105.

Vulcan Detinning Co.—Earnings.—The net earnings for the nine months ending Jan. 1 1906, after deducting operatthe nine months ending Jan. 1 1906, after deducting operating expenses, improvements, taxes and other charges, were \$119,000. From this amount was paid on Jan. 20 a dividend of 2¼% on the \$1,500,000 preferred stock, calling for \$33,-750, and leaving a surplus from the operations of the nine months of about \$86,000. "The earnings of the company would have been larger had it not applied a large part of them to erecting new plants, which will increase its capacity very materially."—V. 82, p. 165. 105.

westinghouse Electric & Manufacturing Co.—Sale of \$15,000,000 Convertible Bonds—Option to Shareholders.—Pursuant to the plan announced in October 1904 (V. 79, p. 1957), the company has arranged to make an issue of \$15,000,000 of convertible sinking fund 5% gold bonds, and has sold the same to Kuhn, Loeb & Co., subject to the right of the shareholders to subscribe therefor at 98 and accrued interest to a face amount equal to 60% of their respective holdings. For the purpose of such subscription, the transfer books will be closed at 3 p. m. on Feb. 5 1906, and will remain closed until 10 a. m. on Feb. 14 1906, and subscriptions will be received only between those dates and from stockholders of record on Feb. 5. Subscriptions must be made upon blanks furnished by the company, must be sent to the Treasurer, No. 111 Broadway, New York City, and must be accompanied by \$200 on account of the purchase price offeach bond subscribed for. The remainder of the purchase price offeach bond subscribed for. The remainder of the purchase price offeach amount includes an adjustment of accrued interest) June 1 1906; \$200 April 1 1906; \$200 May 1 1906; \$192 83 (which amount includes an adjustment of accrued interest) June 1 1906. Any subscriber may pay in full at the time of subscription, in which case he must pay for each bond \$985 83. which amount includes accrued interest to Feb. 13 1906. Serip will not bear interest until surrendered in exchange for bonds in amounts aggregating \$1,000 or multiples thereof. See advertisement on another page.

The bonds are due Jan. 1 1931; interest payable January

The bonds are due Jan. 1 1931; interest payable January and July; convertible into "assenting stock" at 200%; both principal and interest payable without deduction for any tax or taxes which may be imposed by the laws of the United States of America, or of any State, county or municipality therein, and which the company may be required to pay or deduct therefrom.

An official circular dated Jan. 23 1906 says in substance:

An official circular dated Jan. 23 1906 says in substance: The issue of "convertible sinking fund[5% gold bonds" is to be created for the purpose of furnishing the company with funds to cover the cost of important extensions of its manufacturing facilities and to provide working capital to enable it to handle its constantly increasing volume of business. From the proceeds of the \$15,000,000 of such bonds now of-fered, all the indebtedness of the company will be provided for excepting only \$2,500,000 5% gold debenture certificates now outstanding (against the cancellation of which an equal amount of unissued "convertible sinking fund 5% gold bonds" will be reserved) and \$6,000,000 collateral notes (which, it is expected, will be paid from the proceeds of the sale of part of the collateral by which they are secured).

Each bond of this issue of the face value of \$1,000 will be convertible, at the option of the holder, into \$500 par value of the "assenting" stock of the company after Jan. 1 1910, and up to thirty days prior to any date

for redemption which may be named in any call for the redemption thereof. Subject to prior conversion, all or any part of the issue may be redeemed on and after Jan. 1 1912 on any semi-annual interest day at a premium of 5% and accrued Interest, upon twelve weeks' notice. Beginning with Dec. 31 1907, an annual sluking fund payment of \$500,000 must be made and used in the purchase of bonds of this issue, if obtainable at not to exceed 105 and interest, or on and after Jan. 1 1912. In the redemption thereof.

Terms of the trust indepture:

Terms of the trust indenture:

(a) The properties as described in the trust indenture are free from mortgage, and no mortgage shall be placed thereon.

(b) Collateral notes in addition to the existing amount of \$6,000,000 shall not be issued against any of the present assets, and only against securities hereafter acquired to such amounts that the value of the pledged collateral, as appraised by two appraisers designated by the company with the approval of the trustee under said trust indenture, shall equal 120% of the face value of such collateral notes.

(c) No bonds in addition to the present issue of \$15,000,000 and the \$2,500,000 thereof reserved against said outstanding debenture certificates, and no additional collateral notes or other bills payable, shall be issued at any time unless the average of the annual net earnings of the company and its subsidiary manufacturing companies in the United States for the three calendar years next preceding shall be at least double the amount of the annual interest upon the entire indebtedness of the company and its said subsidiary companies at the date of such issue, including the bonds, collateral notes or other bills payable so to be issued.

(d) The issue of bonds under said trust indenture shall not exceed \$20,000,000, except that \$5,000,000 additional thereof may be issued, from time to time, but only to such amounts, face value, as shall equal any amounts of cash paid into the treasury from the sale of additional capital stock.

(e) The aggregate amount and value of the quick assets (as defined in the trust indenture) of the company and its said subsidiary companies shall at all times exceed the aggregate amount of its indebtedness and the indebtedness of its said subsidiary companies, exclusive, however, of its collateral notes.

ever, of its collateral notes,

(f) The aggregate amount of the company's indebtedness and of the indebtedness of its said subsidiary companies, exclusive of the bonds of said issue, of the outstanding debenture certificates against which bonds have been reserved, and of the outstanding collateral notes, shall at no time exceed 25% of the maximum face amount of the bonds which shall at any time have been issued thereunder.

(g) The company will not issue any stock entitled to preference or priority over the "assenting" stock, and none of its capital stock shall be distributed by way of stock dividend or issued at a price more than 10% below the market price of the "assenting" stock at the time such stock is offered for subscription or sale.

Earnings and Balance Sheet .- See statement under "Annual Reports" on a preceding page.

Meeting to Authorize New Bonds and Stock Issuable Therefor.—The shareholders will meet March 26 to authorize the aforesaid bond issue (limited to \$20,000,000, present issue \$15,000,000) and the \$10,000,000 new assenting stock, which may be required after Jan. 1 1910 to provide for their conversion feature, as stated in the foregoing circular.— V. 80, p. 2464.

—Messrs. N. W. Halsey & Co. of this city have prepared an interesting circular showing, by means of diagrams, the disposition of income of the Illinois Central RR. for the year 1905, and the growth of average operated mileage and gross and net income for the past 25 years. The circular also contains claborate statistics showing these results in tabular form. The firm will furnish copies of this circular upon application.

—The publishers of "Moody's Manual of Railroads" and "Corporation Securities" have issued "Moody's Classified Investments," a volume of nearly 1,400 pages, devoted to the holdings of various banking institutions, insurance companies and estates throughout the United States, in government, purposed and other investment required. ment, municipal, railroad and other investment securities. The work gives under the head of each security a list of institutions holding portions of the issue.

—Audenried & Bowker, 602 Drexel Building, Philadelphia, have recently effected arrangements ensuring them the exclusive handling in Philadelphia from time to time of the guaranteed bonds of various water-works companies controlled by the American Water Works & Guarantee Company of Pittsburgh J. S. & W. S. Kuhn of Pittsburgh are the controlling interests in this company.

-William Salomon & Co., 25 Broad St., have issued under date of Jan. 15 a circular offering an attractive list of investment securities yielding the investor from 3½% for City of New York issues to as high as 5.95% for the "profit-sharing secured gold 5s" of the Underground Electric Railways of London, Ltd. The list includes various well-known railway bonds railway bonds.

—The Wisconsin Trust Co., Milwaukee, offer at 105½ and interest \$150,000 Milwaukee Light, Heat & Traction Co. first mortgage 5% gold bonds. Particulars will be found in the advertisement on another page. The bonds are guaranteed, principal and interest, by the Milwaukee Electric Railway & Light Co.

S. Smithers & Co. and F. S. Moseley & Co. are offering at 99 and interest, by advertisement in another column. Union Electric Light & Power Co. of St. Louis three-year 5% coupon notes. Particulars in the advertisement.

—A calendar of attractive design adorned by an etching revealing the features of an ideal specimen of feminine loveliness is being sent out by E. H. Gay & Co.

—Robert H. Stevenson Jr. of Chicago has connected himself with the Chicago office of Messrs. Lee, Higginson & Co., the Rookery.

## Reports and Documents.

### THE NORTH AMERICAN COMPANY.

SIXTEENTH ANNUAL REPORT-FOR THE FISCAL YEAR ENDING DECEMBER 31 1905.

To the Stockholders of the North American Company:

On behalf of the Board of Directors, I submit the following report of the affairs of the Company for the fiscal year ending December 31 1905, together with the financial statements of the Treasurer.

#### TREASURER'S STATEMENTS.

The books, vouchers, securities and cash of the Company have been examined and verified by its auditors, Messrs. Jones, Caesar, Dickinson, Wilmot & Company, Certified Public Accountants, and their certificate is appended.

### BALANCE SHEET.

Valuations.-In accordance with established precedent. the securities and assets of the Company have been re-valued

the securities and assets of the Company have been rc-valued as of December 31 1905.

Stocks.—These are mainly the stocks of street railway, electric light and gas companies, whose management and general policy are under the supervision of The North American Company. The increase in the amount of this item since December 31 1904 is composed principally of stock of the Union Electric Light & Power Company and of Common Stock of the Laclede Gas Light Company and of the United Railways Company, all of St. Louis, purchased in February and March 1905, as announced in the last Annual Report.

Annual Report.

Bonds.—These are First Mortgage Bonds of the Union Light, Heat & Power Company of Covington and Newport, Kentucky, and of the West Kentucky Coal Company.

Loans.—These are loans to constituent companies and loans on collateral.

Accounts Receivable.—These are current open accounts with constituent companies

#### Liabilities.

Accounts Payable.—This is the balance payable under the contract for the purchase of certain coal properties (described in the last Annual Report) not yet due, and is subject to deductions not yet finally determined.

#### INCOME ACCOUNT.

Dividends Received.—The Company owns stocks of the par value of \$42,305,000. The dividends received during the fiscal year were derived from stocks of the par value of \$16,510,000. No distribution has yet been made of the surplus earnings pertaining to the remaining stocks (\$25,795,-

out par value).

Other Profits.—These consist of amounts received for securities sold during the year in excess of their book value as of December 31 1904.

Increase in the Value of Assets as Readjusted December 31 1905.—During the fiscal year the value of the stocks owned by the Company as measured by the market prices prevailing for the minority holdings of these stocks has increased and for the minority holdings of these stocks has increased approximately four million dollars (\$4,000,000) over their book value. Of this increase in the re-valuation of December 31 1905 credit has been taken for only nine hundred and twenty thousand dollars (\$920,000). The Board of Directors believe that the valuation placed upon the assets of the Company is materially below their present selling or liquidating value, and to a greater degree below their intrinsic value.

### ANNUAL MEETING.

At the last Annual Meeting, held on June 21 1905, in harmony with the change theretofore made in the fiscal year of the Company, the By-Laws were so amended as to provide that the Annual Meeting should thereafter be held on the fourth Wednesday of January, instead of the third Wednesday of June, in each year. Only seven months, therefore, have elapsed since the last Report. During this period the Company has not engaged in any new undertakings.

### DEVELOPMENT POLICY.

The management of your Company believes that the policy which should govern the administration of public utilities, if they are to be stable and uniformly profitable investments, is to develop their facilities so that they may be adequate not only to meet the present demands of the communities in which they operate, with service of the highest standard, but also to respond immediately to the growth of such communities and their business, however rapid it may be.

may be.

Obvious as the wisdom of such a policy may be, it involves a marked departure from the methods of management for-

In pursuance of this policy, from time to time, as the management of the public service corporations in which the investments of the Company are so largely concentrated has been taken over, plans for their comprehensive and scientific development have been laid at the earliest practicable moment.

To formulate and carry out these plans, with the delays incident to construction that cannot be forecast but inevitably occur, has required years of time and large expenditures of capital, much of which, pending the completion of

tures of capital, much of which, pending the completion of the work, has necessarily been unproductive.

These properties have now passed the difficult and perplexing stages of construction and betterment and have attained a state of development and efficiency which we believe cannot fail to yield results satisfactory to the holders of their securities and to demonstrate the wisdom of the policy which has been pursued.

A few comparisons between the conditions existing in 1903 and those existing at the end of 1905, as illustrating the development referred to, may be of interest. The Union Electric Light & Power Company of St. Louis was then operating three generating stations formerly belonging to its constituent companies, with small units of an aggregate capacity of 16,000 horse-power. In its new water-side station it has installed in large units 50,000 horse-power and the site and plans admit of an increase to over 120,000 horse-power. horse-power.

The Companies, now united in The Detroit Edison Company, were then operating five generating stations, with an aggregate capacity of 5,800 horse-power. In its new water-side station it has installed 16,000 horse-power, which will shortly be increased by an additional unit to 20,000 horse-power, its plans admitting of unlimited expension

pansion.

The Laclede Gas Light Company's works then had a daily capacity of 8,000,000 cubic feet. They now have a daily capacity of 16,500,000 cubic feet. It then had 509 miles of street mains and 49,636 services. It now has 795 miles of street mains and 73,734 services.

The Milwaukee Electric Railway & Light Company has completed a new electric generating station, which more than doubles its total generating capacity of these years ago

than doubles its total generating capacity of three years ago. It has completed a building situated in the heart of the city which is the largest and most comprehensive of the kind in which is the largest and most comprehensive of the kind in existence, and undoubtedly the most admirably planned for the many uses to which it is put. In it are concentrated the offices of the executives and heads of departments, a depot for interurban passengers, storage room for a hundred cars, supply and repair departments, a library, club rooms, and many other facilities for the comfort, instruction and amusement of its employees, and a large convention hall or theatre. It is the executive centre of a great system of urban and interurban railways, and must not only serve to promote efficiency and economy in operation, but also to maintain cordial relations between the Company and its employees, and contribute in a marked degree to the comfort employees, and contribute in a marked degree to the comfort

of the Company's patrons.

Important extensions of the Company's suburban lines have been made, and the gas and electric light properties in two of the towns tributary to those lines have been ac-

quired.

The particular improvements and acquisitions mentioned The particular improvements and acquisitions mentioned are merely illustrative of the general growth. They involve a corresponding and coincident development in electric transmission lines, electric sub-stations, gas pumping stations, gas holders, car equipment and other facilities incident to the rapidly growing business of these Companies. As a result of the development thus outlined, all these properties are now in a position not only to render service of the highest standard to the several municipalities and communities in which they operate, but to keep pace with their growth, and actively to exploit to the fullest extent every opportunity for business expansion. tunity for business expansion.

### FINANCING OF CONSTITUENT CORPORATIONS.

To attain this position has, as already explained, involved

large capital expenditures.

A brief description follows of the means that have been

A brief description follows of the means that have been adopted to meet the expenditures already made, and to provide for the future requirements of these Companies.

The Laclede Gas Light Company.—On April 1 1904 a mortgage was made by this company to secure an issue of Twenty Million Dollars (\$20,000,000), par value, of Refunding and Extension Mortgage Thirty-Year Five Per Cent Gold Bonds, of which Ten Million Dollars (\$10,000,000) were recovered to patient of the party of the First Mortgage Bonds. were reserved to retire at maturity the First Mortgage Bonds of the Company, and the remainder were authorized to be issued from time to time to provide for the construction requirements of the Company. Three Million Five Hundred Thousand Dollars (\$3,500,000), par value, of these bonds still remain unissued still remain unissued.

still remain unissued.

The Milwaukee Electric Railway & Light Company.—For several years last past the capital requirements of this Company have been met by contributions from its earnings and by the proceeds of the sales of its increased Common Capital Stock at par to The North American Company. There had been at par to The North American Company. at par to The North American Company. There had been no increase in its authorized bonded debt since its organization on February 1 1896. A mortgage has just been authorized to secure an issue of Twenty Million Dollars (\$20,-000,000), par value, of Refunding and Extension Mortgage Twenty-five-Year Four and One-half Per Cent Gold Bonds, of which Eight Million Dollars (\$8,000,000), par value, are reserved to retire underlying liens, Three Million Dollars (\$3,000,000) are at the immediate disposal of the Company, and the remainder, Nine Million Dollars (\$9,000,000), are authorized to be issued from time to time to provide for the construction requirements of the Company after January 1 1907 at the rate of not exceeding One Million Dollars (\$1,000,000) a year. To reimburse the Treasury of the Company for capital expenditures made during the past year and to defray those planned for the immediate future, Two Million Dollars (\$2,000,000) of the bonds have been sold for delivery during the present month. The low rate of interest on the Bonds and the price realized bear testimony to the high credit of the Company.

of interest on the Bonds and the price realized bear testimony to the high credit of the Company.

The Detroit Edison Company.—On January 28 1903 a mortgage was executed by this Company to secure an issue of Ten Million Dollars (\$10,000,000), par value, of First Mortgage Thirty-Year Five Per Cent Gold Bonds. The proceeds of One Million Eight Hundred and Ten Thousand Dollars (\$1,810,000), par value, of these bonds were used in part payment for the properties originally acquired, and the remainder were authorized to be issued to meet the future capital requirements of the Company. Four Million Six Hundred Thousand Dollars (\$4,600,000), par value, of these bonds remain unissued.

Union Electric Light & Power Company.—To provide for the completion of its construction work, as at present planned, and to reimburse its Treasury for capital expenditures heretofore made, this Company has issued and sold Three Million Dollars (\$3,000,000), par value, of its Three-Year Five Per Cent Collateral Trust Gold Notes, dated January 15 1906, and has pledged as security therefor an equal amount of its Treasury Capital Stock. It has granted an option to The North American Company to purchase, at par, the stock so pledged at the maturity of the notes, and The North American Company has agreed, in case the payment of the said notes is not otherwise provided for at or before their maturity, that it will purchase the said stock at par, and thus provide for the payment of the principal of the said notes. Provision is made in the Trust Deed which will permit an increase of the issue to Four Million Dollars. bonds remain unissued.

permit an increase of the issue to Four Million Dollars.

All the securities described have found a ready market with leading bankers in New York, St. Louis, Boston and Milwaukee, and upon terms which reflect a high degree of confidence in the several properties—and, as the current property prices indicate the current properties and the current properties of the current properties of the current properties. confidence in the several properties—and, as the current market prices indicate, they have found great favor with investors.

### GENERAL CONDITIONS AND PROSPECTS.

The prosperity which has so generally prevailed during the past year has been fully shared by the several communities in which the properties under consideration are situated. St. Louis has issued from its World's Fair period not only without depression and reaction, but with its business activities greatly stimulated and its confidence in its own destiny greatly enhanced. There is no dissent from the prediction that it will become a very great city. Milwaukee, Racine and the other cities and towns tributary to the Milwaukee railway system, are all enjoying great in-

waukee, Racine and the other cities and towns tributary to the Milwaukee railway system, are all enjoying great industrial and business activity, and the recent rapid development of Detroit in manufacturing is unprecedented.

These conditions are reflected in the greatly increased earnings of their public service corporations.

The business activity and prosperity now prevailing may be interrupted for short periods from time to time, but I do not believe that even in times of depression the properties in which The North American Company is interested will cease to grow in earning capacity from year to year and to a material extent. So great is the field still undeveloped for

the exploitation of the sale of gas and electricity, so rapidly does the taste for riding grow with the continuous improvement of facilities, and so constant is the growth of population, that business reaction, even severe and prolonged, may well pass without serious effect upon the growth of the earnings of these corporations

The North American Company stands in a protective relation to these properties. It is not seeking to exploit them for present large profits. It holds their securities as permanent investments, and seeks to establish them in the favor and confidence of the public by just methods and efficient administration, and to maintain their finances on the most conservative basis.

With the progress that has been made during the past year your Board of Directors are well satisfied, and they regard the future of the Company with confidence.

By order of the Board of Directors.

C. W. WETMORE,

President.

Newark, N. J., January 24, 1906.

TREASURER'S STATEMENT FOR THE FISCAL YEAR ENDING DECEMBER 31 1905.

ı	Income Account.		
	Salaries, Legal Expenses, Net Rentals and all other Expenses of Adminstration  Taxes	\$93,006 3 4,621 7	
	Balance to Undivided Profits Account.	2,200,984 4	
		\$2,298,612 5	58
	Interest received and accrued	\$104,671 8 1,157,039 7 23,625 0	77
	Other profits Increase in the Value of Assets as readjusted December	93,276	
ĺ	31 1905	920,000 (	00
		\$2,298,612 5	58
ı	Undivided Projits Account.		
	Dividends paid Commissions paid Balance as per Balance Sheet at December 31 1905	\$1,252,996 6 127,500 0 2,812,232 0	00
		\$4,192,728 7	_
	Balance at December 31 1904 Net Earnings for the Fiscal Year ending December 31 1905	\$1,991,744 2 2,900,984	

	34,132,123 10
BALANCE SHEET (CONDENSED) DECEMBER	31 1905.
Assets— Stocks Bonds Loans Accounts Receivable	541,333 <b>32</b> 1,933,397 <b>26</b>
Office Furniture and Miscellaneous Property.	4,456 23 1,090,212 40
Liabilities— Capital Stock Authorized\$30,000,000 00	\$33,825,640 53
Less Unissued Stock 364,500 00  Deposits—Funds of Constituent Companies	883,003 69
Accounts payable Dividends Unclaimed Undivided Profits	2,274 00

We have examined the books and vouchers of The North American Company and the Balance Sheet and Income Statements set forth above, and have verified the Securities and Cash of the Company, either by actual inspection or by certificates from the depositaries thereof.

Accepting the valuations of the Assets as made by the Board of Directors, we hereby certify that the Income Account is correct and that the Balance Sheet, in our opinion, represents the true financial condition of the Company as of December 31 1905.

JONES, CAESAR, DICKINSON, WILMOT & CO., Certified Public Accountants.

54 William Street, New York.

—The initial number of "The New South" for January, a new semi-monthly publication, has been issued. The new paper, published in New Orleans, is to be devoted to the advancement of banks, trust companies, finances, investment and industrial interests of the South. It will aim to present in each issue the banking, financial and industrial progress of the Southern States, gathering the views and conclusions of its leading bankers, financiers and men of experience for publication. In the January number there are articles on special subjects by Harvie Jordan, President Southern Cotton Association; Robert Lowry, President Lowry National Bank, Atlanta, Ga.; Joseph G. Brown, President Citizens' National Bank, Raleight, N. C.; F. B. Fisher, President Tennessee Bankers Association; M. W. Habliston, President National Bank of Virginia, Richmond, Va.; W. J. Clay, Superintendent Banking Department of Texas; Wyatt H. Ingram Jr., Trust Officer Hibernia Bank & Trust Co., New Orleans, and other representative Southern bankers. -The initial number of "The New South" for January,

—Lohrke, Rosen & Co. and Isidore Newman & Son are offering at 92½ and accrued dividend Electric Bond & Share Co. 5% cumulative preferred stock. The company was organized in March 1905 by interests closely allied with the General Electric Company. The object of the company is to take a financial interest in electrical enterprises, such as

electric railways, hydraulic plants, lighting and power transmission plants, and in connection therewith is authorized to purchase, hold and dispose of bonds, stocks and other forms of securities resulting from the development of such enterprises. There is \$2,000,000 of common stock, all of which is held by the General Electric Co., and \$2,000,000 of 5% cumulative preferred stock. It is a portion of this latter stock which is now offered, and further particulars may be found in the advertisement on another page. A special circular will be sent on request. cular will be sent on request.

—The Liverpool & London & Globe Insurance Co., which is a stock corporation of unlimited liability, publishes the fifty-eighth annual statement of its United States branch for the year ending Dec. 31 1905. It shows among its assets real estate valued at \$1,861,697; United States Government 4% bonds, \$899,597; State and city bonds and railroad stocks and bonds, \$3,775,528; bond and mortgage loans, \$3,082,450; bank balances and all other assets, \$2,615,674; a total of \$12,234,948. The uncarned premiums and all other liabilities aggregate \$6,972,668, leaving a surplus of \$5,262,279, a large part of which is eash and the balance in high-grade securities. The New York directors are: Charles H. Marshall, Chairman; John Crosby Brown, James E. Pulsford, John A. Stewart, Edmund D. Randolph; and Henry W. Eaton is the resident manager. The Liverpool & London & Globe Insurance Co. Eaton is the resident manager.

## The Commercial Times.

### COMMERCIAL EPITOME.

Friday Night, Jan. 26 1906.

An active condition of business has continued to be experienced. The movement of supplies into the hands of the consuming trade has been on a liberal scale, and the placing of orders for forward deliveries has been fairly free, there being comparatively few lines of trade in which merchants and dealers are not doing a good business. Unusually mild weather prevailed early in the week over the Eastern section of the country, but more seasonable conditions now exist. In the speculative markets there has been an easier tendency to prices for grain and cotton. The Census report showed the amount of cotton ginned to the middle of January somewhat

amount of cotton ginned to the middle of January somewhat in excess of expectations.

Lard on the spot has been offered at slightly lower prices, and at the decline a moderate business has been transacted with both exporters and the home trade. The close was quiet at 7.65c. for prime Western and 7.35@7.45c. for prime City. Refined lard has been in moderate demand; prices have weakened slightly to 8c. for refined for the Continent. Speculation in lard for future delivery has been moderately active. Receipts of hogs have been fairly full and under selling by Receipts of hogs have been fairly full and under selling by speculative interests prices have been easier. The close was

DAILY CLOSING PRICE OF LARD FUTURES IN CHICAGO.  $\begin{array}{c|cccc} Thurs. & Fri. \\ 7.40 & 7.40 \\ 7.55 & 7.52\frac{1}{2} \\ 7.67\frac{1}{2} & 7.65 \\ 7.80 & 7.77\frac{1}{2} \end{array}$ 

- 6.99c. April 7.10c. September 7.50c. 6.95c. May 7.15c. October 7.55c. 7.00c. July 7.35c. December 7.70c.

Raw sugars have continued to be freely offered and prices have yielded to 3½c. for centrifugals, 96-deg. test, and 3c. for muscavado, 89 deg. test. The close was steady. Refined sugar has been quiet, closing at 4.40@4.50c. for granulated. Spices have been higher for nutmegs and cloves. Teas have

been quiet.
Offerings of Kentucky tobacco have been light and new

• Offerings of Kentucky tobaceo have been light and new crop supplies have been held at firm prices. Reports are current in the seed-leaf tobaceo trade of a large sale of Wisconsin and at full market prices. Samples of force-sweated Connecticut tobaceo have been received. Sumatra tobaceo has been in steady demand at firm prices. A large business has been transacted in Havana tobaceo at full values.

Offerings of Straits tin have increased slightly and the close was lower in sympathy with weaker foreign advices; prices quoted were 36.15@36.35c. Ingot copper has had only a limited sale for early delivery but prices have held steady at 18@18½c. for Lake and electrolytic. Lead has been quiet but steady at 5.70@5.80c. Spelter has declined, closing quiet at 6.35@6.45c. Pig iron has had a fairly good sale and prices hold steady at \$18.50@18.75 for No. 2 Northern and \$18.25 for No. 2 Southern.

Refined petroleum has been in good demand and steady, closing at 7.60c. in barrels, 10.30c. in cases and 4.70c. in bulk. Naphtha has been unchanged at 12c. for 71 degrees and 12c. for 76 degrees. Credit balances have been steady, closing at 1.58c. Spirits turpentine has been quiet but steady at 68½c. Rosins have advanced on light offerings, closing at \$3.90 for common and good strained. Hops have been firm and held at slightly higher prices. Wool has been firm but quiet.

has been firm but quiet.

### COTTON.

Friday Night, Jan. 26 1906.

THE MOVEMENT OF THE CROP as indicated by our telegrams from the South to-night is given below. For the week ending this evening the total receipts have reached 110,898 bales, against 138,799 bales last week and 160,116 bales the previous week, making the total receipts since the 1st of September 1905 5,610,653 bales, against 6,501,204 bales for the same period of 1904-05, showing a decrease since Sept. 1 1905 of 890,551 bales.

Receipts at—	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.	Total.
Galveston Pt. Arthur. &c	4,602	6,591	8,445	5,611	6,206	4,564 948	36,019 948
New Orleans.	3,908	4,149	10,538	4,734	6,048	3,420	
Mobile	759	1,429		611	648	1,193	
Pensacola, &c.	$\begin{array}{c} 114 \\ 1.677 \end{array}$	$\frac{496}{3.174}$		146 1,539	2,121	4,336 1,687	
Brunswick						2,147	2,147
Charleston	108	88	451	111	427 189	539	1,724
Wilmington	184	589	503	121	68	1,429	
Washingt'n,&c	1,103	1,191	2.138	684	1.198	1,232	7,546
N'port N., &c.			2,100			1,049	1,049
New York	250	85	72		35	16	458
Baltimore					30	1,967	
Philadelphia	24				50		74
Tot. this week_	12,729	17,792	25,303	13,557	16,990	24,527	110,898

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

Receipts to	190	5-06.	190	04-05.	Stock.		
Jan. 26.	This week.	Since Sep 1 1905.	This week.	Since Sep 1 1904.	1906.	1905.	
Galveston		1,874,691		1,861,129	150,877	148,144	
Pt. Arthur, &c. New Orleans. Mobile Pensacola, &c. Savannah Brunswick Charleston Georget'n, &c. Wilmington	5,372 5,092	1,007,041 187,420 119,073 1,134,144 138,276 148,127 808	62,195 4,828 7,603 19,039 4,396 1,236	1,722,984 225,694 130,479 1,251,565 148,076 174,475 755	95,715 11,995 36,605	379,234 56,268 65,137 17,944 25,559	
Washingt'n, &c Norfolk N port N., &c New York Boston Baltimore Philadelphia		496,908 13,697 1,939 47,352 47,630	8,224 319 1,844 1,765 3,192	122 470,629 6,361 18,966 43,003 29,913	39,458 213,493 7,202 11,327	27,469 57 85,331 3,120 5,888	
Total	110,898	5,610,653	156,670	6,501,204	942,376	821,702	

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

ı										
ĺ	Receipts at	1906.	1905.	1904.	1903.	1902.	1901.			
1	Galv'n, &c_	36.967	38,201	52.243	60,593	46,350	62,262			
ı	N. Orleans.	32,797	62,195	45.823	51.958	66.154	54.833			
ı	Mobile	5,372		2.811	4.849	2,518	2,503			
	Savannah	12.622								
ı	Ch'ston, &c		1,236							
ı	Wilm'n, &c			4.622		4,164				
ı	Norfolk	7,546					13,654			
ı	N'p't N., &c			324						
ı	All others	9.738				36.033				
Į	An others.	3,130	10001	0,200	10,011	00,000	20,000			
Į	Tot, this wk	110.898	156,670	141,383	184,217	192,638	191,881			
ł										
ı	Since Sep. 1	5.610 653	6.501.204	5.958.074	5.818.877	5.784.211	5.370.665			
	STREET DOLL T	0,020,000	0,0021201	0,0.551012	0,020,011	-,	10.000			

The exports for the week ending this evening reach a total of 83,112 bales, of which 44,644 were to Great Britain, 395 to France and 38,073 to the rest of the Continent. Below are the exports for the week and since Sept. 1 1905:

	Week		Jan. 26 ed to—	1906.	From Scpt. 1 1905 to Jan. 26 1906. Exported to—			
Exports from—	Great Britain.	Fr'nee	Conti- nent.	Total.	Great Britain.		Conti- nent.	Total.
Galveston Pt.Arthur, &e. New Orleans Mobile Pensaeola Savannah Brunswick Charleston Wilmington Norfolk Newport News New York Boston Bailtmore Philadelphia Sortland, Me. San Francisco.	21,830 4,050 6,568 		24,216, 	46,046 4,050 6,568 500 4,540 3,768 2,313 917	34,917 371,557 33,472 48,314 129,713 70,748 5,500 125,721 6,742 4,244 118,407 95,458 66,105 31,455	132,071 22,681 25,577 57,318 5,225 9,000 17,765 12,099	49,642 180,949 20,248 44,705 492,388 32,875 4,400 133,836 1,200 113,670 5,252 27,800 725	684,577 76,401 118,596 679,419 103,623 9,900 264,782 16,942 4,244 249,842 100,710 106,004 32,180 638 16,826
Seattle Tacoma Portland, Ore Pembina			1,286				13,360 6,144 1,504 500	6,144 1,504
Total	44,644	395	38,073	83,112	1,878,369	541,726	1,612,515	4,032,610
Total 1904-05	65,736	13,586	112,289	191,611	2,442,132	550,277	2,095,932	5,088,341

· 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

		On Shipboard, Not Cleared for—										
Jan. 26 at-		France.		Other Foreign	Coast- wise.	Total.	Leaving stock.					
New Orleans Galveston Savannah Charleston Mobile Norfolk New York Other ports	10,936 33,718 2,200 1,500 6,000	6,330 4,700 300	5,046 22,429 2,600 2,650 1,200 4,000	14,572 2,697 3,760 1,500 2,000	557 2,819 1,100 500 600 12,711	7,460						
Total 1906 Total 1905 Total 1904	54,354 35,589 56,786	14,070 14,360	37.925 43.365 82.762	24,529 46,970 26,153	16,330	149,165 156,614 197,851	793,211 665,088 588,838					

Speculation in cotton for future delivery has been fairly active, but the tendency of prices has been towards a lower basis. The report of the Census Bureau issued on Tuesday showed the amount of cotton ginned to Jan. 16th to be 9,998,111 bales, which was a larger quantity than had been expected. This operated to create some uncasiness among speculative holders and they turned sellers to liquidate their accounts. Bear interests also became more aggressive and prices declined about 1/4e. per pound. Reports of a full crop movement in Texas and also that there is some cotton in that State still to be picked received some attention and operated against values. The advices received from the South reported freer offerings of actual cotton, but prices did not yield, they being held above the parity of values in the local market for futures. The buying of cotton by domestic spinners is reported as largely of a hand-tomouth character. Advices from abroad have reported European spinners freer buyers of cotton, but it has been almost exclusively of spot supplies. The holders of this cotton had sold futures against their stocks as a hedge, and with the decline in futures it has been possible for them to sell their cotton at lower prices, and this has resulted in increased business. The movement of the India crop has continued at full figures. To-day there was a slight advance in prices at the opening in response to better advices from Liverpool than expected. Subsequently, however, there developed selling for the account of New Orleans and local longs to liquidate holdings, and this, coupled with hammering by bear interests, depressed prices. The close was steady at a net loss in prices for the day of 9@18 points. Cotton on the spot has declined, closing at 11.80c. for middling uplands.

On the basis of the rates on and off middling as established by the Revision Committee, the prices for a few of the mouth character. Advices from abroad have reported

Revision Committee, the prices for a few of the

grades would be as follows:

UPLANDS.	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.
Good Ordinary	11.25	11.25	10.90	10.90	10.80	10.70
Low Middling	11.87	11.87	11.52	11.52	11.42	11.32
Middling		12.25	11.90	11.90	11.80	11.70
Good Middling	12.69	12,69	12.34	12.34	12.24	12.14
Middling Fair	13.21	13.21	12.86	12.86	12.76	12.66
	1	1	I	1	1	
GULF.	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.
Good Ordinary	11.50	11.50	11.15	11.15	11.05	10.95
Low Middling	12.12	12.12	11.77	11.77	11.67	11.57
Middling	12.50	12.50	12.15	12.15	12.05	11.95
Good Middling	12.94	12.94	12.59	12.59	12.49	12.39
Middling Fair	13,46	13.46	13.11	13.11	13.01	12.91
STAINED.	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.
Low Middling	10.75	10,75	10.40 -	10.40	10.30	10.20
Middling		11.75	11.40	11.40	11.30	11.20
Strict Low Mid. Tinged		11.91	11.56	11.56	11.46	11.36
Good Middling Tinged	12.25	12.25	11.90	11.90	11.80	11.70

The quotations for middling upland at New York on Jan. 26 for each of the past 32 years have been as follows:

	1898_c_ 5 15-16	1890_c_11	1882_c_12
		1889 97/8	
190415.25	1896 8 5-16	188810 11-16	1880125/8
1903 8,95	1895 5 11-16	11887 91/2	1879 9 7-16
1902 8 5-16	1894 8 1-16	1886 9 3-16	18781111/8
1901103%	1893 9 9-16	18851111/4	187713 5-16
1900 8	1892 7 9-16	1188410 11-16	187613 1/8
1899 63%	1891 93/8	188310 3-16	187515 1-16

### MARKET AND SALES.

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 giance how the market for spots and futures closed on same

	Spot Market	Fulures Market	Sales of Spot and Contract.				
	Closed.	Ctoscd.	Export	Con- sum'n.	Con- tract.	Total.	
Monday Tuesday Wednesday Thursday	Quiet Quiet Quiet 35 pts. dec, Quiet Quiet 10 pts. dec. Quiet 10 pts. dec.	Quiet & ste'dy Barely steady Weak Steady			600	736 113	

F	UTU	RES	i.—I	ligh,	low	and	closii	ıg pr	ices a	it No	w Yor	k:
Range Closing	Range	DE PE	Range	Range Closing	Range	Range Closing	Range Closing	Range	Range	Range	Range Closing	
a	11	Range 10.89@10.92 Closing 10.90—10.92	11.02@	11.73@11. 11.72—11.	11.89@11. 11.93—11.	11.88_11.	11.83@11. 11.87—11.	11.80—11.	11.73@11.	11.64-11.	11.57@11. 11.58—11.	Saturday. Jan. 20.
		92 10.89@10. 92 10.89—10.	05 11.02@ 11.	74 11.70@ 74 11.69—11.	96 11.89@11. 94 11.90—11.	90 11.81—11.	92 11.83@11. 88 11.83—11.	S2 11.75—11.	80 11.72@11.	66 11.62—11.	61 11.55@11. 60 11.56—11.	Jan. 22.
		91 10.65@10 90 10.65—10	03 11.00@11 03 10.78—10	71 11.30@ 11	93 11.53@11 91 11.53—11	S6 11.48—11	SS 11.47@11 S4 11.47—11	79 — @ 77 11.39—11	77 11.36@11 73 11.36—11	64 11.28—11	58 11.23@11 57 11.22—11	Tuesday Jan. 23.
		.92 10.60@10.7 67 10.60—10.6	.02 10.83@10.8 .80 10.72—10.7	.71 11.39@11.4 .38 11.32—11.3	.92 11.52@11.6 .55 11.51—11.8	.50 11.44—11.4	.85 11.42@11.6 .48 11.42—11.4		.75 11.32@11.4 .37 11.31—11.3	30 11.18—11.5	.57 11.23@11.3 .23 11.16—11.1	Wednesday, Jan. 24.
		$10.89 (\!(10.92)\!) (0.89 (\!(10.92)\!) (10.65 (\!(10.92)\!) (10.60 (\!(10.75)\!) (10.56 (\!(10.65)\!) (10.55 (\!(10.65)\!) (10.55 (\!(10.55)\!) (10.55 (\!(10.92)\!) (10.92)\!) (10.89 (\!(10.92)\!) (10.65) (10.65) (10.65) (10.65) (10.65) (10.55)$	Range   11.02@	$\frac{11.73 @11.74}{11.79 - 11.74} \frac{11.70 @}{11.36 - 11.36} - \frac{11.40 @11.71}{11.36 - 11.38} \frac{11.39 @11.44}{11.39 - 11.34} \frac{11.29 @11.39}{11.24 - 11.25} \frac{11.25 @11.74}{11.25} - \frac{11.74}{11.25} - \frac{11.74} - \frac{11.74}{11.25} - \frac{11.74}{11.25} - \frac{11.74}{11.25} - $	Range   1.89@11.96   1.89@11.93   11.53@11.92  11.52@11.66   11.46@11.60   11.41@11.63   11.41@11.96   11.93   11.94   11.90   11.91   11.53   11.51   11.51   11.53   11.59   11.60   11.42   11.44	Range — @ 11.94 — @ — 11.56@ 11.88 — @ — — @11.55 11.46@ 11.58 11.46@ 11.94 Closing 11.88 — 11.90   11.84 — 11.86   11.48 — 11.50   11.44 — 11.46   11.54 — 11.55   11.36 — 11.38 — — — —	The state of the	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Range — @ — — @ — 11.25@11.28 11.18@11.25 — @ — Closing 11.64—11.66 11.62—11.64 11.28—11.30 11.18—11.20 11.25—11.27 11.10—11.12	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Thursday, Jan. 25.
<del>     </del>	10.50@ _	10.55@10.68	@ 10.67—10.68	11.25@11.42 11.24—11.25	11.41@11.63 11.42—11.44	11.46@11.58 11.36—11.38	11.33@11.56	111.48@11.49 111.25—11.27	11.19@11.42 11.21—11.23	11.10—11.12	11.10@11.30	Friday, Jan. 26.
(a)	10.50@ —	10.55@10.92	10.70@11.03	11.25@11.74	11.41@11.96	11.46@11.94	11.33@11.92	11.48@11.79	11.19@11.80	11.18@11.28	11.10@11.61	J. Week.

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 foreign 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.

п	merading in it the experts	OI IIIG	ay omy		
ı	January 26—	1906.	1905.	1904.	1903.
ı	Stock at Liverpoolbales_1	,140,000	940,000	633,000	665,000
ı	Stock at London	12,000	12,000	18,000	8,000
ı	Stock at Manchester	53,000	45,000	71.000	
ı					
1	Total Great Britain stock1	1.205,000	997,000	722,000	673,000
	Stock at Hamburg	11,000	15,000	9,000	8,000
ı	Stock at Bremen	393,000	442,000	343.000	240,000
į	Stock at Antwerp		4,000	4,000	3.000
	Stock at Havre	261,000	179,000	244.000	152,000
	Stock at Marseilles	3,000	3,000	3.000	3,000
	Stock at Barcelona	14,000	37,000	59,000	47,000
	Stock at Genoa	57,000	43.000	38,000	35,000
	Stock at Trieste	2.000	3,000	2,000	1,000
	Stock at 112cs to 11111111111111111111111111111111111	2,000			1,000
	Total Continental stocks	741.000	726,000	702,000	489,000
	Total Continental Stocks 2222	111,000	120,000	7021000	100,000
	Total European stocks1	.946.000	1.723.000	1,424,000	1,162,000
	India cotton afloat for Europe_	179,000	83,000	140,000	130,000
	Amer, cotton afloat for Europe	478,000	573,000	563,000	608,000
	Egypt, Brazil, &c,, aflt.for E'pe	73,000	52,000	27,000	57,000
	Stock in Alexandria, Egypt	207,000	202,000	248,000	194,000
	Stock in Bombay, India	807,000	399,000	340,000	400,000
	Stock in U. S. ports	942,376	821.702	786,689	1.061.564
	Stock in U. S. interior towns	720,114	696,578	450.989	469.339
	U. S. exports to-day	23,319	28,337	29,976	38,325
	_				

Total visible supply.......5,375,809 4,578,617 4,009,654 4,120,228 Of the above, totals of American and other descriptions are as follows: 587,000

 
 Of the above, totals of American and of American—

 Liverpool stock
 bales 1,012,000

 Manchester stock
 46,000

 Continental stock
 696,000

 American afloat for Europe
 478,000

 U. S. stock
 942,376

 U. S. interior stocks
 720,114

 U. S. exports to-day
 23,319
 548,000 62,000 670,000 563,000 786,689 450,989 29,976 861,000 38,000 682,000 573,000 821,702 696,578 472,000 608,000 1,061,564 469,339 38,325

Total American 3,917,809 3,700,617 3,110,654 3,236,228 East Indian, Brazil, &c.—
Liverpool stock 128,000 79,000 85,000 78,000
London stock 12,000 12,000 18,000 8,000
Manchester stock 7,000 9,000
Continental stock 45,000 44,000 32,000 17,000
India atloat for Europe 179,000 83,000 140,000 130,000
Egypt, Brazil, &c., afloat 73,000 52,000 27,000 57,000
Stock in Alexandria, Egypt 207,000 202,000 248,000 194,000
Stock in Bombay, India 807,000 399,000 340,000 400,000

Total East\*India, &c......1,458,000 878,000 Total American......3,917,809 3,700,617 899,000 884,000 3,110,654 3,236,228

Total visible supply 5,775,809 4,578,617 4,009,654 4,120,228 Middling Upland, Liverpool 6,17d, 3,68d, 8,52d, 4,86d, Middling Upland, New York, 11,70c, 7,00c, 16,05c, 9,05c, Egypt, Good Brown, Liverpool 8 11-16d, 7 1-16d, 104d, 8 3-16d, Peruv, Rough Good, Liverpool 8,75d, 10,30d, 9,75d, 7,30d Broach, Finc, Liverpool 511-16d, 3 15-16d, 73d, 43dd Tinnevelly, Good, Liverpool 54d, 4 1-16d, 73d, 43dd Continental imports past week have been 126,000 bales. The above figures for 1906 show a decrease from last week of 64,322 bales, a gain of 797,192 bales over 1905 and an excess of 1,366,155 bales over 1904.

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

in	detai	Ιb	610	W.																			
Total, 33 towns	Honey Grove, Houston, Paris,	Dallas,	Brenham,	Memphis,	Cincinnati, Greenwood,	Raleigh,	Yazoo City,	Vickship	Meridian,	Greenville,	Columbus,	Louisville,	Rome,	Macon,	Augusta,	Atlanta,	Athens.	Albany.	Helena,	Selma,	Eufaula, Montgomery,		
owns		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Texas	Tennessee	South Carolina	North Carolina					Mississippi	Kentucky, net		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	200 200 200 200 200 200 200 200 200 200	Georgia	Arkansas		Alabama	Towns.	
-	1 1 1	1 1	1 1	1	1 1	1 1	4 1	1	1 1	3	1 1	1	T.	2 (		1	1	1 1		-	1 1		-
92,848	302 31,510 1,801	2,257	130	14,679	5,288 50	10,899 200	864	1,425	1,028	1 462	1,071	970	573	278	3,896	397	500	*,594 300	1,042	1,236	1,645	Feek.	Mor
4,192,632	1,625,381 50,363	65,735	8,012	598,816		10,418		39,274 59,361			28,351	5,345	32,642	54,694	306,900	36,609	73,164	23.153	45,447	93,282	21,408 148,054	Week. Season.	Movement to Jan. 26 1906
		1,342		21,770		10,4/5		2,447	103	2,327	1,521	268	561	401	3,465	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,322	593	1,474	1,534	324 1,934	Ship'ts.	an. 26 1
94,380 720,114	93,509 3,104		1,530	123,476	16,000 5,492			17,103 25,413	25,241	9,135	8,949	200	7,185	10.747	92,515	8,456	18,000	5.300	10,579	16,354	4,631 34,258	Stocks. Jan. 26	906.
92,241	27,607 2,052	695	217	18,793	4,165 78	11,333 45	2,039	1,883	1,738	1 000	801	178	298	363	2,750	89	883	2,040	1,195	1,227	171 957	Weck.	More
92,241 4,698,949 101,181 696,578	24,971 1,543,753 85,453				87,985 13,522	10,945	49,111	59,674 74,407	90,760	54,240	36,321	5,040	39,037	72.056	305,347	78,150	71,184	29.035	100,024	101,700	23,500 166,364	Reccipts. ck. Scason.	Movement to January 27 1905.
101,181	27,687 1,380		363	17		9,962			1,894					369							717 1,723	Week.	nuaru 27
696,578	1,650 60,064 5,072	7,533	2,810	123,550	5,841 5,340				26,660			552	5,948	18.245	85,665	11,105				_	7,031 39,721	Weck. Jan. 27	1905.
-	P76.1	~																					

The above totals show that the interior stocks have decreased during the week 1,532 bales, and are to-night 23,538 bales more than at the same period last year. The receipts at all the towns have been 607 bales more than the same week last year.

OVERLAND MOVEMENT FOR THE WEEK 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:

A.		~		
	190	05-06	190	4-05
January 26.		Since		Sinee
Shipped—	Week.	Sept. 1.	Week.	Sept. 1.
Via St. Louis	10,475	231,993	9,962	329,142
Via Cairo	5,887	128,703	6,887	201,476
Via Rock Island		29,367	845	31.584
Via Louisville		54,483	1,963	54,834
Via Cincinnati	1,628	36,030	1,989	38,755
Via other routes, &c	6,978	152,200	10,896	151.055
Total gross overland	29,020	632,776	32,542	806,846
Deduct shipments—				
Overland to N. Y., Boston,	&c_ 2,499	100,562	7,668	100.124
Between interior towns	207	10,074	78	7,180
Inland, &c., from South	864	21.014	5.589	28,412
Total to be deducted	3,570	131,650	13,335	135.712
Leaving total net overland	$a_{-25,450}$	501,126	19,207	671,130

a Including movement by rail to Canada.

The foregoing shows the week's net overland inovement this year has been 25,450 bales, against 19,207 bales for the week in 1905, and that for the season to date the aggregate net overland exhibits a decrease from a year ago of 170,004 below

Darcs.				
	190	5-06	19	4 05
				Since
Takings.			Week.	Sept. 1.
Receipts at ports to Jan. 26	110,898	5,610,653	156,670	6.501,204
Net overland to Jan, 26		501,126	19,207	671,130
Southern consumption to Jan. 20	45,000	952,000	44,000	876,000
Total marketed	181,348	7,063,779	219,877	8,048,334
Interior stocks in excess	a1,532	584,937	a8,940	634,918
Came into sight during week	179,816			
Total in sight Jan. 26		7,648,716		8,683,252
Month quint talings to Inc. 00	44.000	1 40# 000	00.050	
North, spin's takings to Jan. 26.	41,620	1,407,203	22,952	1,339,613

Decrease during week

Movement into sight in previous years:

Week-	Bales.	Since Sept. 1-	Bales.
		1903-04—Jan, 29	
		1902-03 Jan. 30	
		1 1901-02 Jan. 31	
1901—Feb.	1 222,687	1900-01 — Feb. 1	7,583,119

QUOTATIONS FOR MIDDLING COTTON AT OTHER MARKETS.—Below are the closing quotations of middling cotton at Southern and other principal cotton markets for each day of the week:

Week ending	Ci	osing Quo	tations for	Middling	Cotton on	
Jan. 26.	Sat'day.	Monday.	Tuesday.	Wed'day.	Thursd'y.	Friday.
Galveston New Orleans .	1134		115/8 11 9-16		115/8 111/2	$\frac{11\frac{5}{8}}{11\frac{1}{2}}$
Mobile Savannah Charleston	11 7-16		11 3-16 11 7-16 11 <sup>3</sup> / <sub>8</sub>	11 <sup>3</sup> / <sub>8</sub> 11 7-16	11½ 11½	11 1/4
Wilmington	1134	1134	1134	1134	1134	115%
Boston Baltimore Philadelphia	12	12.00 12.50	12.25 12.00 12.15	$\frac{117}{8}$ 12.15	$11.90$ $11\frac{3}{4}$ $12.05$	$11.80$ $11\frac{5}{8}$ $11.95$
Augusta Memphis St. Louis	11 3/4	$11\frac{34}{11\frac{5}{8}}$ $11\frac{13-16}{11}$	11½ 11¾ 11 13-16	11½ 11½ 11½	$11\frac{1}{2}$ $11\frac{1}{2}$ $11\frac{5}{8}$	$11\frac{1}{2}$ $11\frac{1}{2}$ $11 9-16$
Houston Little Rock	115/8		11 9-16 11½		11 9-16 11 1/4	11 9-16

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

Atlanta \_\_\_\_\_113/8 Columbus, Ga\_11 Columbus, Miss 11 | Louisville \_\_\_\_1134 | Montgomery \_\_1138 | Nashville \_\_\_\_11½ 

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

			Tuesday, Jan. 23.			
January— Range			11.5171			
Closing	11.7273	11.7172	11.2830	11.2324	11.3536	11.1420
Range	11.9299					
Closing	11.9899	11.9596	11.53 —	11.4344	11.55~.56	11,38-,39
Range	12.0512 12.1112		11.6708			
July-						
Range	12.1921 12.2122					
October— Range	84	10 81- 85	10.7982	10 46- 60	10 47- 55	10 42- 55
Closing	10.8385					
Tone— Spot	Firm.	Quiet.	Ouiet.	Quiet.	Firm.	Quiet.
Options	Steady.	Steady.		Ba'ly s'y		Steady.

WEATHER REPORTS BY TELEGRAPH.—Telegraphic reports to us this evening from the South are, as a rule, of a less satisfactory tenor. Rain has been quite general and in some localities the precipitation has been rather heavy. Many of our correspondents report that the wet weather has retarded preparation of land for the next crop and has interfered somewhat with the marketing of cotton.

Galveston, Texas.—Rain has fallen on one day of the week, the rainfall being thirty-four hundredths of an inch. The thermometer has averaged 51, the highest being 68 and the

lowest 34.

Fort Worth, Texas.—It has rained on one day of the week.

Fort Worth, Texas.—It has rained on one day of the week. The precipitation reached two hundredths of an inch. The thermometer has averaged 46, ranging from 18 to 76.

Palestine, Texas.—It has rained on one day of the week, the precipitation reaching sixty-six hundredths of an inch. The thermometer has ranged from 22 to 76, averaging 49.

Taylor, Texas.—It has rained on two days of the week, the rainfall being thirty-two hundredths of an inch. Average thermometer 49, highest 78, lowest 20.

San Antonio, Texas.—There has been rain on two days of the week, the precipitation being five hundredths of an inch. Thermometer has averaged 56, highest being 78 and lowest 24.

Abilene, Texas.—Dry all the week. The thermometer has ranged from 18 to 82, averaging 50.

New Orleans, Louisiana.—We have had rain on two days

New Orleans, Louisiana.—We have had rain on two days during the week, to the extent of eighty-four hundredths of an inch. Average theremometer 53.

Shreveport, Louisiana.—There has been rain on two days of the week, the precipitation reaching two inches and thirteen hundredths. The thermometer has averaged 49, the highest being 77 and the lowest 21.

Columbus, Mississippi.—We have had rain on two days of the past week. The temperature has been about normal for the season.

for the season.

Vicksburg, Mississippi.—We have had rain on three days of the week, the rainfall being two inches and ten hundredths. Average thermometer 49, highest 78 and

hundredths. Average thermometer 49. highest 78 and lowest 24.

Helena. Arkunsas.—Trace of snow. No progress with farm work. We have had heavy rain on one day during the week, the rainfall reaching three inches and sixty-three hundredths. The thermometer has ranged from 23 to 73, averaging 47.6.

Little Rock, Arkansas.—No preparations for the next crop as yet. Rainfall for the week two inches and sixty-two hundredths, on three days. Average thermometer 44, highest 74, lowest 17.

Memphis, Tennessee.—We have had rain on two days thring the week, the rainfall being three inches and seventy-

during the week, the rainfall being three inches and seventy-

nine hundredths. The thermometer has averaged 46.4, the highest being 74.5 and the lowest 19.2.

Aashville, Tennessee.—Rain has fallen during the week, the rainfall being one inch and thirty-nine hundredths. The thermometer has ranged from 25 to 72, averaging 48.

Mobile, Alabama.—Hevay rains in the interior early part of week. Farm work has made little progress. Rain has fallen on two days of the week, the rainfall reaching one inch and ninety-seven hundredths. Average thermometer 52, highest 68, lowest 30.

Montgomery, Alabama.—Rains retard farming operations. It has rained on three days of the week, the precipitation reaching two inches and forty-one hundredths. The thermometer has averaged 53, ranging from 26 to 75.

Selma, Alabama.—Farm work is backward and labor scarce. We have had rain on two days during the week, the rainfall being one inch and twenty-five hundredths. The thermometer has ranged from 31 to 67, averaging 74:

Savannah, Georgia.—We have had rain on four days during the week, to the extent of one inch and thirty-six hundredths. The thermometer has averaged 58, ranging from 36 to 76.

Statchurg.—South Carolina.—Heavy rain with thunder-

from 36 to 76.

Stateburg, South Carolina.—Heavy rain with thunderstorm on Monday, and heavy with cold northeast gale on Thursday. Altogether we have had rain on four day sthe past week, the rainfall reaching two inches and fifty hundredths. Average thermometer 58, highest 79, lowest 33.

Charleston, South Carolina.—There has been rain on five days of the week. The precipitation reached one inch and sevency-two hundredths. The thermometer has averaged 57, ranging from 38 to 71.

Charlotte, North Carolina.—There has been rain during the week, the precipitation reaching two inches and thirty-eight hundredths. The thermometer has averaged 51, the highest being 72 and the lowest 30.

The following statement we have also received by telegraph, showing the height of the rivers at the points named, at 8 a. m. of the dates given:

Jan. 26 1906. Jan. 27 1905.

	Jan. 26 1906.	Jan. 27 1905
	Feet.	Feet.
New OrleansAbove zero of gauge.		4.9
MemphisAbove zero of gauge.	. 24.2	10.1
NashvilleAbove zero of gauge.		9.1
ShreveportAbove zero of gauge.	. 17.7	3.6
VicksburgAbove zero of gauge.		15.2

INDIA COTTON MOVEMENT FROM ALL PORTS.— The receipts of cotton at Bombay and the shipments from all India ports for the week and for the season from Sept. 1 or three years have been as folows:

January 25.	190	5-06.	190	4-05.	1903-04.			
Receipts at—	Weck.	Since Sept. 1.	Week.	Since Sept. 1.	Week.	Since Sept. 1.		
Bombay	117,000	1,114,000	85,000	810,000	95,000	713,000		

	F 0	r the Wee	ek.	Since September 1.						
Exports from—	Great Britain.	Conti- nent.	Total.	Great Britain.	Continent.	Total.				
Bombay-										
1905-06		12,000	12,000	22,000	283.000	305,000				
1904-05		2,000	2,000	9,000	83,000	92,000				
1903-04	1,000	12,000	13,000	14,000	159,000	173,000				
Calcutta—	· ·		,		1					
1905-06	2,000	4,000	6,000	4,000	22,000	26,000				
1904-05					9,000	9,000				
1903-04				1,000	8,000	9,000				
Madras—										
1905-06		2,000	2,000	1,000	23,000	24,000				
1904-05		77555	7	2,000	12,000	14,000				
1903-04		1,000	1,000	6,000	20,000	26,000				
All others—		0.000	0.000	0.000	~ ~ ~ ~ ~ ~	C1 000				
1905-06		3,000	3,000	6,000	55,000	61,000				
1904-05 1903-04		1,000	1,000	4,000	40,000	44,000				
1903-04		2,000	2,000	3,000	40,000	43,000				
Total all—										
1905-06	2,000	21,000	23.000	33,000	383,000	416,000				
1904-05	2,000	3,000		15,000	144.000	159,000				
1903-04	1.000	15.000		24,000	227,000	251,000				

ALEXANDRIA RECEIPTS AND SHIPMENTS OF COTTON.—Through arrangements made with Messrs. Choremi, Benachi & Co., of Liverpool and Alexandria, we now receive a weekly cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years: of the previous two years:

Alexandria, Egypt, January 24.	190	5-06.	190	4-05.	1903-04.			
Receipts (cantars a)— This week Since Sept. 1		80,000 77,250		75,000 13,145	195,000 5,102,754			
Exparts (bales)—		Since Sept. 1.	This week.	Since Sept. 1	This week.	Since sept. 1.		
To Liverpool	6,750 4,250	130,546 94,943 163,000 44,842		126,557 71,763 155,867 34,979	6,750	141,701 78,578 172,263 31,877		
Total exports	23,750	433,331	10,850	389,166	17,500	424,419		

a A cantar is 98 lbs.

CENSUS BUREAU'S REPORT ON COTTON GINNING.

—The Division of Manufactures in the Census Bureau completed and issued on Jan. 23 its reports on the quantity of cotton ginned to Jan. 16 as follows:

The quantity of cotton ginned from the growth of 1905 to Jan. 16 is shown to be 9,998,111 bales, counting round bales as half bales and not including linters, as compared with 12,767,600 bales on the same date in 1905 and 9,485,482 bales on the same date in 1905 and 9,485,482 bales on the same date in 1905 and 9,485,482 bales on the same date in 1904. I ollowing is the report by states and "territories of the quantity of cotton ginned from the growth of 1905, accompanied by comparative statistics of the cotton ginned to the corresponding date in 1905 and 1904. Associated with these statistics are published the total crops of 1904 and 1903, with the per cent of the total crop of these years ginned to Jan. 16:

State or	Gin	ned to Jan.	16.	Total (	70рк.	P.C.G	
Territory	1906.	1905.	1904.	1904.	1903.	1904.	1903.
United States	9,998,111	12,767,600	9,485,482	13,451,337	9,819,969	94.9	96.6
Alabama Arkansas Florida Georgia Indian Territory Kansas Kentucky Louisiana Mississippi Missouri North Carolina Oklahoma South Carolina Tennessee Texas Virginia	535,422 74,270 1,695,336 308,297 18 1,218 483,820 1,095,402 36,978 638,049 288,171 1,093,482 248,171 2,281,550	1,898,397 4,479,291 1,882 982,598 1,576,538 44,203 704,801 313,810 1,144,514 297,443	642,052 57,174 1,283,911 258,746 	\$7,525 1,962,890 461,303 14 1,922 1,083,684 1,774,464 49,498 749,712 335,079 1,192,925 320,317 3,062,203	715,588 5,572 1,305,844 269,752 75 818,087 1,410,805 36,120 186,952 814,351 240,808 2,406,146	93.5 96.7 97.1 97.9 90.7 85.8 89.3 94.0 93.7 95.9	99.7 89.7 97.6 98.3 95.9 96.1 94.9 81.4 97.4 93.5 98.1 93.6 97.7 89.6

In this report the statistics are in running bales, i. e., bales as pressed at the ginneries, except that two round bales have been counted as the equivalent of one square bale. Linters obtained by the cotton-seed-oil mills from re-ginning cotton seed are not yet included in this report. The number of round bales included as ginned to Jan. 13 is 274,851 for 1905-96, 289, 425 for 1904-95 and 747,480 for 1903-94. The number of Sea Island hales included as 104,242 for Jan. 16 1906, 98,110 for 1905, 72,907 for 1904. The Sea Island cotton ginned to Jan. 16 1906, distributed by States, is: Florida, 37,312; Georgia, 54,010; South Carolina, 12,920. The number of ginneries operated prior to Jan. 16 1906 was 28,881, compared with 30,221 for 1905 and 30,171 for 1904. Percentages differ slightly from those in bulletin 19, being computed for this report on bales counting round as half bales, and because the crop statistics for 1904 were increased by 95,497 bales through the August 1905 canvass. The last report showed 9,721,773 bales, counting round as half bales, ginned to Jan. 1 1906. One more report will be issued this season, showing total growth of 1905, and will be published about March 20 1906.

MANCHESTER MARKET—Our report.

MANCHESTER MARKET.—Our report received by eable to-night from Manchester states that the market continues quiet for yarns and firm for shirtings. The demand for both India and China is improving. We give the prices for to-day beow and leave those for previous weeks of this and last year for comparison:

		1	905-06				1904-05.								
	32s Cop. Twist.	3	8¼ lings,		non	Cot'n Mid Up's.		32s Cop. Twist.			ngs.	bs. Si com fines	mon	Col'n Mid Up's,	
22 29	d. 9½ @ 8 15-16@	d. 97/8 97/8	s. d. 6 51/3 6 5	s. @9	d. 6 4½	d. 6.31 6.24	d. 7 <sup>3</sup> / <sub>4</sub> 7 <sup>3</sup> / <sub>8</sub>	@	d. 85% 814	s, 5	d. 9 7½		d. 10 9	d. 4.04 3.77	
Jan. 5 12 19 26	8 15-16 8 7/8 @ 8 7/8 @ 8 3/4 @	97/8 93/4 93/4 95/8	6 5 6 5 6 5 6 5	@9 @9 @9	4½ 4½ 4½ 4½ 4½	6.09	71/8	@ @ @ 6-16@	8 8 8 71/4	55555	7 7 7 6	@8 @8 @8	8 7 6 5	3.79 3.80 3.81 3.68	

SEA ISLAND COTTON MOVEMENT.—We have received this (Friday) evening by telegraph from the various ports the details of the Sea Island cotton movement for the week. The receipts for the week ending to-night (Jan. 26) and since Sept. 1 1905, the stocks to-night and the same items for the corresponding periods of 1904-05, are as follows:

Receipts to Jan, 26,	190	5-06.	190-	1-05.	Stock.		
Receipts to San. 20.	This week.	Since Sept. 1.		Since Sept. 1.	1906.	1905.	
Savannah Charleston Florida, &e	1,410 429 2,396	12,438	323	42,678 11,097 23,567	4,897	9,349 3,395 318	
Total	4,235	86,128	1,851	77,342	21,990	13,062	

The exports for the week ending this evening reach a total of 1,031 bales, of which 667 bales were to Great Britain, 364 to France and —— bales to Bremen, and the amount forwarded to Northern mills has been 4,157 bales. Below are the exports for the week and since Sept. 1 in 1905-06 and 1904 05: and 1904-05:

Exports	Wcek E	Ending Jo	an. 26.	Since	Sept. 1	Northern Mills.			
from—	Great Britain.	France , Total .		Great France, &c.		Total.	Wcek.	Since Sept. 1.	
Savannah Charleston, &e. Florida, &e. New York. Boston Philadelphia	667	364	1,031	8,048 410 4,793 2,002 100	3,257 1,336	11,305 410 6,129 2,002 100	355 2,396		
Total Total 1904-05	667 860	364	1,031 860		4,593 4,363	19,946 25,949	4,157 1,877		

Quotations Jan. 26 at Savannah—For Georgias, extra fine, 14c.; choice, 15c.; fancy, 17½c.

SHIPPING NEWS.—As shown on a previous page, the exports of cotton from the United States the past week have reached 83,112 bales. The shipments in detail, as made up from mail and telegraphic returns, are as follows:

		balcs.
NEW YORK—To Liverpool, per steamer Victorian, 103 v	ipland	
8 Sea Island, 112 foreign		223
To Manchester, per Thespis, 199 upland, 659 Sea Island		858
To Newcastle, per Queensborough, 200		200
To Hayre, per Auchenarden, 76 Sea Island; La Brei		
288 Sea Island, 31 foreign		395
To Bremen, per Neckar, 193		193
To Antwerp, per Kroonland, 200		200
To Trieste, per Irene, 156		156

To Japan, per Satsuma, 2,315

NEW ORLEANS—To Liverpool—Jan. 22—Mexican, 4,330	
Ian 25—Civilian 12 500: Cuban, 5,000	21,830
To Bremen—Jan. 20—Manhattan, 10,774Jan. 23—By-	
lands, 2,179	12,953
lands, 2,179 To Antwerp—Jan. 23—Bylands, 300	300
To Genoa—Jan. 19—Sicania, 8,463; Provincia, 2,500	10,963
GALVESTON—To Liverpool—Jan. 19—Dominic, 3,742	3,742
To Hamburg—Jan, 22,—St. Thomas, 325	325
To Rotterdam—Jan, 19—Goodwood, 506	506
f. To Barcelona—Jan, 24—Citta di Palermo, 900	900
To Genoa—Jan. 24—Citta di Palermo, 7,651	7,651
PENSACOLA—To Liverpool—Jan. 25—Vivina, 4,050	4,050
BRUNSWICK—To Liverpool—Jan. 25—Burgmeister S. Jacob,	
6.568	6,568
NEWPORT NEWS-To Liverpool-Jan. 24-Allegheny, 500-	500
BOSTON-To Liverpool-Jan. 22-Ivernia, 2,091Jan. 23-	
Miehigan, 1.469	3,560
To Manchester—Jan. 19—Iberian, 58	58
To Yarmouth—Jan. 18—Boston, 150	150
BALTIMORE—To Liverpool—Jan. 19—Rowanmore, 2,313	2,313
PHILADELPHIA-To Liverpool-Jan. 22-Noordland, 742	742
To Rotterdam—Jan. 18—Canaria, 175	175
TACOMA-To Japan-Jan. 23-Oanfa, 1,286	1,286
-	
Total	83,112

The particulars of the foregoing shipments for the week, arranged in our usual form, are as follows:

Great 1	rench	Gcr	-Oth .E	urope-	Mex.,		
Britain.	ports.	many.	North.	South.	dec.	Japan.	Total
New York 1,281	395	193	200	156		2,315	4,540
New Orleans _21,830		12,953	300	10,963			46,046
Galveston 3,742		325	506	8,551			13,124
Pensacola 4,050							4,050
Brunswick 6,568							6,568
Newp't News_ 500							500
Boston 3,618					150		3,768
Baltimore 2,313							2,313
Philadelphia 742			175				917
Tacoma						1,286	1,286
Total44,644	395	13,471	1,181	19,670	150	3,601	83,112

The exports to Japan since Sept. 1 have been 38,034 bales

from Pacific ports and 4,315 bales from New York.

Cotton freights at New York the past week have been as

IOIIO WS.						
	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.
Liverpoolc.	1S(a) 20	18	18	18	18	18
Manchesterc.	20	19	19	19	19	19
Havrec.	30	30	a27	a27	a27	a27
Bremen, asked_c.	25	25	25	25	25	25
Hamburgc.	30	30	30	30	30	30
Antwerpc.	28	28	28	28	28	28
Ghent, v. Ant_c.	34	34	34	34	34	34
Reval, indirect_c.	35	35	35	35	35	35
Reval, v. Canal c.						
Barcelonac.	25@30	25	25	25	25	25
Genoac.	20	18	18	18	18	18
Triestec.	32	34	34	34	34	34
Japan, prompt_c.	55	55	55	55	55	55
Quotations are e	ents per	100 lbs.		a And	5 per cer	ıt.

LIVERPOOL.—By cable from Liverpool we have the following statement of the week's sales, stock, &c., at that

•	Jan. 5.	Jan. 12.	Jan. 19.	Jan. 26.
Sales of the weekb		66,000	62,000	71,000
Of which exporters to		3,000	1,000	1,000
Of which speculators		2,000	4,000	5,000
Sales American		55,000	50,000	58,000
Actual export		8,000	7,000	12,000
Forwarded		92,000	81,000	87,000
Total stock-Estimated		1,137,000	1,159,000	1,140,000
Of which American-	Est_939,000	999,000	1,026,000	1,012,000
Total import of the wee	k143,000	169,000	108,000	81,000
Of which American	113,000	38,000	88,000	58,000
Amount afloat	366,000	316,000	313,000	304,000
Of which American	317,000	259,000	244,000	234,000

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,	Wednesday	Thursday.	Friday.
Market, 12:15 P. M.	Fair business doing.	Fair business doing.	Quiet.	Good demand.	Good demand.	Good demand.
Mid. Upi'ds	6.28	6.28	6.28	6.18	6.14	6.17
Sales Spec.&exp.	8,000 500	10,000 500	8,000 500	14,000 1,000	15,000 2,000	12,000 1,000
Futures. Market \ opened.	Barely st'y at 5 pts. decline.	Quiet at 1 pt. advance.	Quiet unch. at 1 pt. decline.	Steady at 12@14 pts. decline.	Quiet at 8@9 pts. decline.	Stendy at 4 points advance.
Market, 4 }	Steady at 1@4 pts. decline.	Idle unch, at 2 pts, decline.	Quiet at 1 pt. dec.@ 1 pt. adv.	Firm at 7@9 pts. decline.	Quiet at 6@8 pts. decline.	Qulet at 2@3 pts. advance.

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

The prices are given in pence and 100th. Thus: 6 15 means 6 15-100d.

				Mon. Jan. 22.															6.					
	121/1		121/1 4		121/1		1	4 123		21/41	4		121/4			-4		14		4				
	p.	m.	p.	m.	p.	m.	p.	m.	p.	m.	p.	m.	p,	m.	p,	m.	p.	ın.	]).	m.	j),	m.	p,	m.
	-	 l.	-6	l.		l.		1.		$\overline{d}$ .	-	$\vec{d}$ .		1.	-	1.	0	7.	-	7.	(	l.	-	1.
January	6	15	6	16	6	16	6	16	6	16	6	16	6	04	6	07	6	00	5	99	6	03	6	02
JanFeb.																								
FebMeh.																								
MchApr.																								
AprMay.	6	21	6	23	6	23	6	22	6	22	6	22	6	09	6	13	6	05	6	0.5	6	09	6	08
May-June																								
June-July	6	24	6	26	6	26	6	26	6	26	6	25	6	13	6	17	6	10	6	09	6	13	6	11
July-Aug_	6	25	6	27	6	27	6	27	6	27	6	26	6	14	6	18	6	11	6	10	6	14	6	12
AugSep.																								
SepOct -	5	90	5	94	5	92	5	92	5	93	5	93	5	81	5	85	5	80	5	79	5	83	5	81
OctNov.	5	83	5	86	5	86	5	85	5	85	5	85	5	74	5	78	5	73	5	71	5	76	5	74
NovDec.	5	80	5	83	5	83	5	82	5	82	5	82	5	71	5	75	5	70	5	68	5	73	5	71

JUTE BUTTS, BAGGING, &c.—The market for jute bagging has been very dull during the week under review at unchanged prices, viz.: 65%c. for 134 lbs. and 67%c. for 2 lbs. standard grades. Jute butts continue inactive 1½@1¾e. for paper quality and 2@2¼e. for bagging quality.

#### BREADSTUFFS.

Friday, Jan. 26 1906.

Business in the market for wheat flour has been quiet and prices have weakened. It is understood that the mills and prices have weakened. It is understood that the mills are carrying large local spot stocks in store and on dock. The sagging tendency to values for wheat and the apathy shown by buyers of flour have resulted in sellers manifesting increased desire to market their holdings, with the result that prices for most grades have been lowered 10c. per bbl. City mills have been quiet and easier. Rye flour has also been quiet and easier. The demand for buckwheat has continued slow. Corn meal has been quiet.

Speculation in wheat for future delivery has been quiet and the tendency of prices has been towards a lower basis. Statistical developments again had a bearish influence. The world's exports to importing European ports continued

statistical developments again had a bearish influence. The world's exports to importing European ports continued fairly full and the increase in the American visible supply again reached large figures. European cable advices were generally considered tame. The new German import duty on wheat becomes effective March 1st, and in anticipation of the higher rate that will then prevail, Germany imported wheat from August 1st to Dec. 31st to the amount of 41,000,000 bushels, compared with 26,500,000 bushels during the same period in 1904. Weather conditions in the interior have been more wintry, but no damage of consequence has resulted to the winter-wheat crop, as the snow-covering was more extensive than was at first supposed. Owing, however, to the more severe weather, there has been a falling off in the crop movement. The production of the Northwestern flour mills is understood to be increasing, and it is therefore inferred that the increase in the visible supply for this week will be a small one. The spot markets have been easier and at the decline a fairly good export business has been transacted, but it has been largely in Canadian or Manitoba wheat, American-grown wheat still being held at prices slightly too high to prove attractive to experters. To day the market was easier but realised at being held at prices slightly too high to prove attractive to exporters. To-day the market was easier, but rallied at the close. A fair export business was transacted in the spot market.

### DAILY CLOSING PRICES OF WHEAT FUTURES IN NEW YORK.

ľ		Sat.	Mon.	Tucs.	Wed.	Thurs.	Fri.
ı	Cash wheatf.o.b.	913/8	91 1/8	90 1/8	901/8	$90\frac{1}{2}$	901/2
ı	May delivery in elevator			$90\frac{7}{8}$	901/8	$90\frac{1}{2}$	901/2
ŀ	July delivery in elevator			89 5/8	89	893/8	8914
ı	September delivery in elevator					875/8	871/2
ı	DAILY CLOSING PRICES OF	WH	EAT F	UTUR	ES IN	CHIC	AGO.
ı		Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.
ı	May delivery in elevator	871/4	871/2	861/4	853/8	85 1/8	85 %
ı	July delivery in elevator	84 7/8	853/8	843/8	83 3/4	841/8	84
ı	September delivery in elevator	83 1/8	83 1/8	83	823/4	83	823/4

Indian corn futures have been quiet and there has been a fractional decline in prices. Weather conditions during the latter part of the week were more favorable for the handling of the crop, being reported clear and cold. Offerings became fairly free and this, coupled with sympathy with the declining tendency to prices for wheat, resulted in a slightly easier market. The export clearances of corn have been on a liberal scale and at a slight decline in prices in the cash markets a good export demand developed; these factors operated to hold the declining tendency to prices in check. To-day the market was easier under favorable weather conditions in the corn belt. A limited export business was transacted in the spot market. ness was transacted in the spot market.

#### DAILY CLOSING PRICES OF NO. 2 MIXED CORN IN NEW YORK.

		Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.
	Cash cornfo.b	51	51	51	51	$50\frac{1}{2}$	501/2
	January delivery in elevator		55	55	54 1/8	$54\frac{7}{8}$	54 1/2
Į	May delivery in elevator	51 1/4	511/4	$51\frac{1}{4}$	511/8	5034	501/2
ŀ	July delivery in elevator	511/2	511/2	51 3/8	5134	51	50 34
ı							20
ı	DAILY CLOSING PRICES O	E COF	EN FU	LUKES	AT	CHICAC	10.

	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.
January delivery in elevator	41 1/8	42	4134	41 1/8	4114	41
May delivery in elevator	4514	453/8	45	44 1/8	445/8	443/8
July delivery in elevator	455%	455/8	$45\frac{1}{4}$	$45\frac{1}{8}$	$44\frac{7}{8}$	445/8
September delivery in elevator	45 1/8	45 1/8	453/8	45 3/8	$45\frac{1}{8}$	44 7/8

Oats for future delivery at the Western market have been oats for future delivery at the Western market have been moderately active. Speculative holders have been sellers to liquidate their accounts and the pressure of this long interest upon the market has forced prices to a lower basis. The spot markets have held steadier than futures, and it is understood that prices are now close to a basis at which exporters will operate freely. To-day the market was quiet and easier. The spot market held steady.

## DAILY CLOSING PRICES OF OATS IN NEW YORK.

}		Sat.	Mon.	Tucs.	Wed.	Thurs.	Fri.
	No. 2 mixedf.o.b.						
,	No. 2 white elippedf.o.b.	38	38	38	38	38	38
	DAILY CLOSING PRICES OF	NO.	2 MIX	ED OA	TS IN	CHIC	AGO.
				Tues.			
Ł	May delivery in elevator	321/8	3214	3184	3134	315%	3114
	July delivery in elevator	3058	3058	$30^{3}8$	30%	3014	301/8
	September delivery in elevator	29 18		29 14	291/8	29	29

The following are closing quotations:

Fine\$	2 75 @	\$2.90	Patent, winter \$	4 30	@\$4	75
Superfine	295 @	3 00	City mills, patent_	4 80	(1) 5	30
Extra, No. 2		3 15	Rye flour	3 75	(0) 4	35
Extra, No. 1	3 15 @	3 20	Buckwheat flour.	2 00	(0) 2	15
Clears		3 80	Corn meal—			
Straights	3 85 @	4 25	Western, &c	2.85 -	(a) 2	90
Patent, spring	4 35 (a)	5 35	Brandywine	2 90	(a) 2	95
		GRAI	N			
		CHILILI.	A			
Wheat, per bush-		c.	Corn, per bush-	c.		C.
N. Dul., No. 1	_ f.o.b	. 951/2	Western mixed	48	(12)	51
N. Dul., No. 2	_ f.o.b	93 1/2	No. 2 mlxed	f.c	).b.	5015
Red winter No '	) fob	9012	No 2 vellow	f c	s b	503/

f.o.b. Nom'l 36 @ 37 37 @ 42 No. 2 yellow No. 2 white \_\_\_ Rye, per bush.— Western State and Jersey Barley—Western \_ Feeding Hard "ds—Mixed, bush. f.o.b. 511/3 Onts—Mixeu, ...
White...
No. 2 mixed...
No. 2 white .... 70 @ 75 Nominal. 47 @ 421/4 (a) 461/2

For other tables usually given here, see page 199.

Exports of Flour and Grain from Pacific Ports.-The exports of grain and flour from Pacific ports for the week ending Jan. 25, as received by telegraph, have been as follows: From San Francisco to South Pacific ports, 2,318 barrels flour, 450 bushels wheat and 150 bushels corn. From Tacoma to South Pacific ports, 3,201 barrels flour and from Seattle to same destination 900 barrels flour.

Combining these figures with those for previous weeks, we have the following, which covers the exports to foreign countries for the period since July 1 1905, comparison being

made with the corresponding period of last year:

Flour,	Wheat,	Corn,	Oats.	Barley,	Rue.
Exports from— bbts.	bush.	bush.	bush.	bush.	
San Francisco 337,945	53,931	27,440	1,669	2,606,558	
Puget Sound1,229,840	4,475,995	30,505	230,916	7,434	315
Portland 770,887	3,900,152		32	221,634	
Total2,338,672	8,330,078		232,617	2,335,626	315
Total 1904-05_ 1,731,955	4,400,032	115,266	211,075	3,437,438	1248

#### THE DRY GOODS TRADE.

New York, Friday, Jan. 26 1906.

New York, Friday, Jan. 26 1906.

In spite of somewhat lower prices for raw material, due to the unexpectedly bearish showing of the Census report on the amount of cotton ginned, the cotton goods market remains very firm and the tendency of prices is still upwards. The principal element of strength still lies in the scarcity of spot supplies and the backwardness of mills in delivering orders, which facts are being brought strongly home to buyers. During the week there has been a much larger number of Southern buyers in town, and these have borne witness to the depletion of stocks in their section of the country. Orders for future delivery have been placed with a moderate amount of freedom, but there have been no evidences of speculation. While mills are in many cases sold far ahead, it is believed that there is still a large amount of business to be placed, and sellers are accordingly very firm in their demands. Manufacturers claim that they are doing their utmost to keep up with their orders, but buyers state that they are losing business through failure to receive goods on time. Several lines particularly suitable for the fall have been opened during the week at enhanced prices, and advance orders have been of fair volume. Export business has been of little importance, and, while some export lines have been offered for re-sale to the home trade, yet it is a has been of little importance, and, while some export lines have been offered for re-sale to the home trade, yet it is a noticeable fact that they are held at higher prices than would have been accepted a short while ago. Woolen and worsted goods have been moderately active and prices are firmly held.

DOMESTIC COTTON GOODS.—The exports of cotton goods from this port for the week ending Jan. 22 were 1,751 packages, valued at \$129,533, their destination being to the points specified in the tables below:

	190		19	05
		Since		Since
	Week.	Jan, 1,	Week.	Jan, 1,
Great Britain	14	36	2	67
Other European	16	152	3	37
China	- 0	10.571	6.415	6.415
India	21	2.948	452	1.497
Arabia	~ .	2.243	137	137
Africa	91	833	187	255
West Indies	460			
		1,467	559	1,598
	02	155	28	128
Central America	299	1,337	609	1,232
South America	452	4,894	1.431	3.407
Other Countries	346	1,183	871	1,207
m				
Total	1,751	25,819	10.694	15,980

could have been guaranteed. The bag trade is purchasing light-weight goods, and is also looking for certain heavy weights. Some 3-yard sheetings originally sold for export have been offered to the home trade, but at full prices. Inquiries from Tien-Tsin have included specific quantities of 3-yard drills, but so far it has not been learned that business has been consummated. Bleached goods are firmly held with nea-rby shipments difficult to obtain. Coarse colored cotton goods remain strong and in small supply. Linings are not in great demand, but are steady. Complaints are heard of slow deliveries of prints. There is a good demand for staple ginghams and mills are well sold ahead. Print cloths are moving freely, especially wide goods, and quotations are unchanged. tions are unchanged.

WOOLEN GOODS.—Sufficient business has not yet been done in the cheaper grades of men's wear woolen and worsted goods to encourage the opening of the medium and higher grade qualities to any great extent, but, in spite of this, there has been rather more interest shown in the market during the past week than for some time. Fair sales of low-grade woolens and mercerized worsteds have been reported, but it seems doubtful whether the latter will occupy the position this season that they did last. It is currently reported that the light-weight mercerized worsteds are not turning out so well as had been expected, and this is having its effect at the present time. Light-weight duplicate orders are not coming forward very freely, which is probably due to the heavy initial business and to the fact that the mild weather has interfered with the free movement of heavy weights from the shelves. The question of prices is still uncertain, for, while the low-grade goods have been opened at lower figures than had been expected, sufficient of the better grades of goods have not yet been shown to form a definite opinion as to what the advances over last season will be. All-worsted goods are expected to fully reflect the advance in the raw material. A good deal of business has been done in dress goods in a quiet way, although fall lines are not yet generally open. The one feature of the market that stands out so far is the growingp opularity of gray mixtures, both in woolens and worsteds. Worsteds are again likely to hold the premier position. Broadcloths are expected to continue in favor in spite of the fact that prices have been advanced. WOOLEN GOODS.--Sufficient business has not yet been have been advanced.

FOREIGN DRY GOODS.—Business in imported woolen and worsted dress goods is fairly heavy, with high-grade mohairs the favorites. Silks show continued signs of im-provement. Linens are threatened with still further ad-Burlaps are firm at recent figures.

### Importations and Warehouse Withdrawals of Dry Goods.

The importations and warehouse withdrawals of dry goods at this port for the week ending Jan. 25 1906 and since Jan. 1 1906, and for the corresponding periods of last year are as

Total 4,638 Entered for consumption 7,978 Total imports12,616	Manufactures of   338   478   511k   240   Flax   123   Miscellaneous   3,459	Total marketed 15,557	Total withdrawals. 7,579 Entered for consumption 7,978	Manufactures of 386  Wool 386  Cotton 801  Silk 372  Flax 377  Miscellaneous 5,643	Total 7,978		IMPORTS ENTERED FOR C
3,022,015 3,582,056	ENTERED FOR 338 143,188 478 174,072 240 161,731 123 27,825 459 53,225	3,740,433	718,418 3,022,015	284,281 1,347 284,381 2,762 294,285 1,217 204,285 1,217 78,641 1,499 58,459 15,960		Heek Ending Jan. 25 1906. False Fulue. \$ 25,380 454,925 382 1,128,348 851,870 235 254,560 333 302,312	FOR CONSUMPTION FOR THE WEEK
18,934 42,135 61,069	1,563 2,235 1,014 1,266 12,856	64,930	22,795 42,135			Since J. Pkgs. 4,310 12,122 6,031 7,108 12,564	ON FOR
2,355,187 10,993,547 13,348,744	WAREHOUSE DURING 1,563 551,101 322 2,235 724,830 470 1,014 620,760 451 1,266 279,373 367 12,856 179,133 768	13,574,825	2,581,278 10,993,547	7HROWN 463,524 838,700 745,999 324,095 208,960	10,993,547	an. 1 1906.  Value.  1,379,622 4,053,005 3,231,288 1,416,842 912,796	THE WEEL
2,385 9,068 11,453	, 0. 1. 0. 0.	16,087	7,019 9,068	UPON 7:1 319 881 266 316 5,237	9,068	Week Jan. Pkgs. 863 1,996 1,761 1,597 2,851	
598,852 2,292,344 2,891,196	SAME PERIOD 104,953 1, 141,580 2, 265,735 1, 63,171 1, 23,413 18,	2,891,939	599,595 2,292,344	9 101,582 9 101,582 81 228,886 66 156,428 66 60,863 51,836	2,292,344	Week Ending an. 26 1905. ips. falue. \$863 296 285 996 583,290 761 993,954 597 261,433 597 157,382	AND SINCE JAN. 1 1906 AND 1905.
23,769 46,026 69,795	1,141 2,220 1,002 1,348 18,058	70,902	24,876 46,026	1,233 2,801 938 1,272 18,632	46,026	Since J Pkgs. 3,809 11,229 7,427 8,212 15,349	1 1906
2,024,749 10,741,125 12,765,874	366,555 639,545 557,796 267,231 193,622	12,871,106	2,129,981 10,741,125	374,014 763,488 544,586 264,810 183,083	10,741,125	Since Jan. 1 1905.  Pkgs. Value.  3.809 1.206.937 11,229 3.351,170 7,427 3.967.732 8,212 1,470,665 15,349 745,161	AND 1905.

## State and City Department.

#### News Items.

Montana.—Decision Affecting Validity of Educational Bonds.—A decision of much importance was handed down recently by the State Supreme Court affecting the validity of various bond issues put out against land grants by the several educational institutions in the State. It appears that the Ninth Legislative Assembly authorized the executive board of the State Normal School to issue bonds to obtain funds with which to creet a new building. The right to issue bonds for such a purpose was questioned by the State funds with which to creet a new building. The right to issue bonds for such a purpose was questioned by the State Attorney-General, who held that the income from these grants could be used only for the support and maintenance of the institutions and not for building purposes. The following letter just received from the Hon. Albert J. Galen, State Attorney-General, explains the effect of this decision and also what remedial action will be taken to protect the holders of the outstanding bonds affected thereby:

Helena, Mont., Jan. 19 1906.

Helena, Mont., Jan. 19 1906.

William B. Dana Co., New York.

Gentlemen—I am in receipt of your favor of the 15th in relation to our Supreme Court decision affecting the validity of our educational institution bonds.

The question of the constitutionality of the law authorizing such bond issues and the validity of the bonds was raised by my office, and our position has been sustained by decision of the Supreme Court. Our contention and the text of the Supreme Court decision is that the grants of land made by Congress to the State of Montana constitute an endowment, and the principal of the fund derived from their sale cannot be diverted. The income and interest from such lands and the funds secured from their sale only can be used, and not for the erection of buildings or the payment of debts incurred therefor, but for the support and maintenance of such institutions.

The bonds affected by the decision are: State Normal School 5 per cent bonds, \$20,000; State Normal School 3 per cent bonds, \$25,000; Agricultural College 6 per cent bonds, \$100,000; State University 6 per cent bonds, \$100,000; State University 5 per cent bonds, \$40,000; Deaf and Dumb School 6 per cent bonds, \$45,000; School of Mines 5 per cent bonds, \$120,000.

The outstanding bonds thus declared void will be protected and paid by the State of Montana by the issuance of refunding bonds in the name of the State. It will probably take six months time to remedy the difficulty, but I believe the result will place Montana securities upon a more substantial basis. I do not feel that we will have any difficulty whatever in floating bonds with the State pledged for their payment.

Yours very truly,

ALBERT J. GALEN,

Attorney-General.

Arizona - New Mexico — Oklahoma - Indian Territory.—
Statchood Bill.—The House of Representatives at Washington on Jan. 25, after much opposition, passed the bill providing for the admission as one State of the Territories of Arizona and New Mexico and as another State of the Territories of Oklahoma and Indian Territory. The bill now goes to the Senate.

California.—Bonds Valid.—The State Supreme Court on Jan. 18 handed down a decision holding valid the \$2,000,000 4% sea-wall bonds authorized at the election held Nov. 8 1904. The suit was a friendly one, brought to remove all doubt as to the legality of this issue.

Kirkwood, Mo.—Proposed Sale of Light Plant.—An election will be held on Feb. 17 to vote on the question of selling the municipal light plant to the General Service & Improvement Co. for \$8,000 in cash, the company assuming \$17,000 bonds outstanding.

Massachusetts.—Tax Exemption.—Mayor Dickinson of Springfield has petitioned the State Legislature to enact a law exempting municipal bonds and certificates of debt from taxation. City Treasurer Tifft of the same city also presented a petition to exempt all public stocks and securificate from taxation. As noted in our "Financial Situation" last work the State Treasurer in his annual report made a similar from taxation. As noted in our "Financial Situation" last week, the State Treasurer in his annual report made a similar recommendation with reference to the exemption of State bonds from taxation.

Spokane, Wash.—Water Receipts.—W. D. Vincent, Cashier of the Old National Bank of Spokane and Secretary of the Spokane Clearing House, writes us that the number of consumers on the books of the Spokane Water Department has trebled during the past five years. The cash receipts of the department have also shown good growth, increasing from \$139,769 73 in 1902 and \$172,050 39 in 1903 to \$203,-829 35 in 1904 and \$247,676 05 in 1905.

### Bond Proposals and Negotiations this week have been as follows:

Aitkin, Minn.—Bond Offering.—Proposals will be received until 8 p. m. Feb. 14 by the Village Council for \$24,000 4% funding and \$10,000 4% refunding bonds. The funding bonds are authorized by Chapter 364, General Laws of 1903 and vote of 197 to 11 at election held Mar. 14 1905; the refunding bonds are issued under Chapter 129, General Laws of 1895 as amended by Chapter 163, General Laws of 1901. Denomination \$1,000. Date Mar. 1 1906. Interest semi-annual. Maturity of funding bonds Mar. 1 1921; of refunding bonds Mar. 1 1926. Bonded debt, including this issue, \$34,000. Assessed valuation 1905, \$429,031. Actual value estimated at \$1,000,000. A. O. Vachon is Village Recorder. Recorder.

Albert Lea School District, Minn.—Temporary Loan passed Authorized.—This district on Jan. 13 authorized the Board bonds:

of Education to negotiate a temporary loan of \$10,000 to redeem outstanding bonds for that amount.

Altus, Green County, Okla.—Bonds Voted.—The election Jan. 16 (see V. 81, p. 1746) resulted in a vote of 185 to 6 in favor of issuing \$30,000 water-works and \$4,000 electric-light 5% 30-year bonds. Full details of issue and date of sale not yet determined.

Amarillo Independent School District, Tex.—Bonds Registered.—The State Comptroller on Jan. 16 registered an issue of \$25,000 5% 5-40-year (optional) school-house bonds dated Sept. 4 1905.

Anderson County (P. O. Clinton), Tenn.—Bond Sale.—On Jan. 3 the \$100,000 4½% road bonds mentioned in V. 81, p. 1806, were awarded to Albert Kleybolte & Co. of Cincinnati at 101.005. Denomination \$1,000. Date Feb. 1 1906. Interest February and August. Maturity as follows: \$25,000 in 12 years, subject to call after 7 years; \$25,000 in 15 years subject to call after 12 years; \$25,000 in 18 years, subject to call after 15 years; \$25,000 in 30 years subject to call after 18 years. after 18 years.

Athens School District, Athens County, Ohio.—Bond Election.—An election will be held Feb. 2 to vote on the question of issuing \$60,000 school bonds.

Atlantic Highlands, N. J.—Bond Elections.—Two bond elections will be held in this borough in the near future, one on Feb. 15 to vote on the question of issuing \$12,000 5% light bonds, and the other March 1 to vote on the question of issuing \$6,000 5% water bonds.

Paleon Gounty (P. O. Newster). Go. Bond Elections.—Two bonds.

Baker County (P. O. Newton), Ga.—Bond Election.—An election will be held Feb. 17 to vote on the question of issuing \$20,000 4% court-house bonds.

Big Stone Gap School District, Va.—Bonds Proposed.—The issuance of school-building bonds is provided for in a bill now before the State Legislature.

Boydton, Va.—Bonds Proposed.—A bill is before the State Legislature providing for the issuance of \$4,000 bonds.

Brookland (Va.) School District No. 1.—Bonds Proposed.-A bill was recently introduced in the State Legislature providing for a loan of \$15,000 for a school building at Burton Heights

Burlington, Vt.—Temporary Loan.—On Jan. 20 the \$120,000 loan described in V. 82, p. 115, was negotiated with the Burlington Trust Co. at 4.25%. Notes will be issued as money is needed.

Busch, Okla.—Bonds Voted.—At an election held Jan. 18 the proposition to issue \$25,000 6% water-works bonds carried by a vote of 112 to 47. Date of sale not yet determined.

N. J .- Bonds Proposed -The Finance Committee of this city has arranged for the issuance of \$50,000 fire-house and \$50,000 water bonds.

Canandaigua, N. Y.—Bond Sale.—The following seven issues of paving bonds, aggregating \$7,158 42, were awarded on Jan. 5 to the McKechnie Bank of Canandaigua for \$7,159 42—bonds to carry 5% interest.

\$1,894 24 Chapin Street Section 7 registered assessment bonds.

1,703 42 Gorham Street Section 6 registered assessment bonds.

290 78 Court Street Section 10 Div. A., registered assessment bonds.

290 78 Court Street Section 11 registered assessment bonds.

1,247 25 Niagara Street Section 12 registered assessment bonds.

1,247 25 Niagara Street Section 11 registered assessment bonds.

1,248 18 Phoenix Street Section 11 registered assessment bonds.

Bonds are dated Jan. 1 1906. Interest annually on June 1

Bonds are dated Jan. 1 1906. Interest annually on June 1. Maturity June 1 1910, subject to call on June 1 of any year.

Chatham, Va.—Bonds to Be Issued.—We are advised that this town proposes to issue during the year \$15,500 5% water and street-improvement, \$2,000 5% refunding and \$10,000 5% school-building bonds. Securities mature in 20 years, subject to call after ten years. Present bonded debt, \$2,000.

Chickasha, Ind. Ter.—Bonds Voted.—An election Jan. 6 resulted in favor of the proposition to issue \$60,000 water-works and sewer-extension bonds.

Christiansburg School District No. 4, Montgomery County, Va.—Bonds Proposed.—A school-house loan is provided for in a bill recently introduced in the State Legislature.

Cleveland, Pawnee County, Okla.—Bonds Voted.—Bond Offering.—This town on Jan. 9 voted in favor of issuing \$30,000 sewer bonds at not exceeding 6% interest. Proposals for these bonds will be received as 17 Proposals for these bonds will be received until Feb.

Clinton, Mo.—Bond Election.—An election will be held Feb. 16 to vote on the question of issuing \$30,000 light and \$70,000 water-works bonds.

Cold Spring, Putnam County, N. Y.—Bond Sale.—On Jan. 23 the \$5,000 1-10-year (serial) registered sewer bonds described on p. 174 of last week's issue were awarded to Isaac W. Sherrill of Poughkeepsie at 100.30 and accrued interest for 4 per cents. Following are the bids:

Isaac W. Sherrill, Poughkeepsie (for 4s). \$5,000 00 W.J. Hayes & Sons, Cleveland 5,013 00 (for 4s). \$5,013 00 (for 4s). \$5,013 00 (for 4s). \$6,000 for 100 fo

improvement bonds.

Columbus, Ohio. - Bonds Authorized. - This city on Jan. 15 passed ordinances authorizing the issuance of the following

\$7,000 4 % count Hayl Avenue Improvement assessment bouls, 8,000 4 % counts I wenty-second Street Improvement assessment bouls.

Denomination \$1,000. Date, not later than May 1 1906, terest March 1 and Sept. 1 at the office of the City Treaser. Maturity Sept. 1 1916, subject to call after May 1907

Covington, Ky.—Bonds to Be Offered.—On Jan. 22 the City Council directed the Ways and Means Committee to offer for sale the \$75,000 electric-light-plant bonds authorized offer for sale the \$75,000 electric-light-plant bonds authorized by an ordinance passed by the General Council in August, 1900, and voted at election held Nov. 6 1900. The sale of these bonds was for the time prevented by litigation, but the Supreme Court of the United States in May 1904, we are informed, sustained the right of the city to build and operate an electric-light plant. See "State and City" section for November 1905, page 164.

normed, sustained the right of the city to build and operate an electric-light plant. See "State and City" section for November 1905, page 164.

Dandy Creek Drainage District, Monroe County, Wis.—
Bond Sale.—An issue of \$51,000 6% drainiage bonds has been sold to Trowbridge & Niver Co. of Chicago at 98.
Denomination \$500. Date Oct. 1 1905. Interest Jan. 1 and July I at the American Trust & Savings Bank of Chicago.

Davidson County, Tenn.—Bond Election.—An election will be held March 8 to vote on the question of issuing \$160,000 jail and court-house bonds.

Dayton, Ohio.—Bond Sales in 1905.—This city disposed of during the year 1905 \$920,134 80 bonds. Of this amount the sales of \$818,554 80 were recorded in the "Chronicle" at the time, those not so given being taken at par by the Board of Sinking Fund Trustees as an investment. These sinking fund takings are as follows:

12,000 4% water course bonds, dated July 1 1905.
32,750 4% and 5% street-opening and widening bonds—five issues.
19,900 5% street-paving bonds—six issues.
27,600 5% street-paving bonds—four issues.
9,330 5% special assessment bonds—fourteen issues.

Deer, Roseau County, Minn.—Bond Sale.—On Jan. 13 the \$4,000 20-year road bonds described in V. 81, p. 1807, were awarded to J. R. Mitchell at par and accrued interest for 6 per cents.

Defiance County (P. O. Defiance), Ohio.—Bond Sale.—On Jan. 20 the \$21,000 4½% coupon debt-extension bonds described in V. 81, p. 1866, were awarded to Albert Kleybolte & Co. of Cincinnati at 102.309 and accrued interest. Following are the bids:

Albert Kleybolte & Co., Cin., \$21,485 00 | Seasongood & Mayer, Cincin., \$21,343 56 | Hayden, Miller & Co., Cleve., 21,430 50 | New First Nat, Bank, Colum., 21,325 50 W. J. Hayes & Sons, Cleveland 21,497 03 | Hoehler & Cummings, Toeldo., 21,317 50 | Security Sav.Bk,&Tr.Co.,Tol., 21,350 00 |

Delaware County (P. O. Delaware), Ohio.—Bond Offering.—A. S. Conklin, County Auditor, will sell at public auction at 1 p. m. Feb. 14 the following bonds: will sell at public

auction at 1 p. m. Feb. 14 the following bonds:

\$38,200 4% road bonds. Denomination \$1,910. Maturity one bond each six months from March 1 1906 to Sept. 1 1915. Certified check for \$1,000 required.

\$20,400 4% ditch bonds. Denomination \$510. Maturity \$2,040 each six months from March 1 1906 to Sept. 1 1910 inclusive. Certified check for \$100 required.

\$5ecurities are dated Sept. 1 1905 and accrued interest will be required of purchaser. Interest semi-annually at the office of the County Treasurer. Certified checks to be drawn on some bank in Delaware County and made payable to the County Auditor: to the County Auditor:

· Detroit, Mich.—Bond Sale.—On Jan. 23 the \$230,000 3½% 20¼-year (average) coupon public school bonds were awarded to the Detroit Trust Co. for \$240,126 40, and the \$43,000 3½% 30-year coupon sewer bonds were taken by Matthew Finn of Detroit for \$45,958 50. Following are the

[7]	Public School,	Sewer
Detroit Trust Co. Detroit	\$240.126.40	\$45,924 10
Matthew Flnn, Detroit		45,958 50
H. W. Noble & Co., Detroit	239.246.00	45,700 40
N. W. Halsey & Co., Chleago	235 453 30	44,406 53
W. E. Moss & Co., Detroit		45,501,50
Detroit Fire & Marine Ins. Co., Detroit		
Dougle 1 to the page and a most offer a positive and a constant a constant and a constant and a constant and a constant and a		10,110 00

For description of these securities see p. 174 of last week's

Durant, Ind. Ter.—Bond Election Proposed.—The question of calling an election to vote on the issuance of \$16,000 school, \$25,000 sewer and \$9,000 water-works bonds is being considered.

Eastchester Union Free School District No. 2, Westchester County, N. Y.—Bond Bids.—Following are the bids received on Jan. 23 for the \$50,000 4½% 1-20-year (serial) bonds dated Oct. 16 1905 and described on p. 174 of last week's

Geo. M. Hahn, New York......a105.475 J. D. Everltt & Co., New York...a104.387 N. W. Harris & Co., New York...a105.184 | Yonkers Sav. Bank, Yonkers... 102.65 W. J. Hayes & Sons, Cleve......a105.164 | Mt. Vernon Tr. Co., Mt. Ver...a100 a And Interest.

East Hampton (Town), Suffolk County, N. Y.—Bond Offering.—Proposals will be received until 2 p. m., Feb. 3, by George A. Miller, Town Supervisor, at the East Hampton National Bank for \$100,000 4% highway bonds. Authority, election held Oct. 17 1905. Denomination \$1.000. Date March 1 1906. Interest semi-annually at the East Hampton National Bank. Maturity \$5,000 yearly. Certified check for 2% of bonds, payable to the Supervisor of the Town of East Hampton, required. Bonded debt, this issue. Assessed valuation 1905, \$3,316,475.

Edinburg, Va.—Bonds Proposed.—The issuance of water bonds is provided for in a bill now before the State Legislature.

Exeter (Borough), Pa.—Bond Sale.—On Jan. 15 \$20,000 valuation 5% coupon sewer bonds were awarded to N. W. Halsey & 000,000.

Co. of New York City at 102.77. Denomination \$500. Date Jan. 1 1906. Interest semi-annually in Pittston. Maturity Jan. 1 1926, subject to call after five years. Bonds are tax exempt. Bonded debt, this issue. Assessed valuation \$411,513. Actual value estimated at \$1,646,052.

Fann County, Tex.—Bond Election.—An election, it is stated, will be held shortly to vote on the issuance of \$150,000 road improvement, bonds.

road-improvement bonds

Fort Morgan, Colo .- Bonds Voted .- We are informed that the vote at election held Jan. 9 on the proposition to issue \$6,500 6% electric-light bonds was 79 to 30 in favor of the question. Full details of issue and date of sale not yet

Framingham, Mass.—Bonds Proposed.—This town desires legislative authority to issue \$100,000 school bonds outside of the debt limit.

Franklin, Va.—Bond Sale.—On Jan. 22 the \$40,000 5% 20-year coupon water and sewer bonds described in V. 82, p. 116, were awarded to the Merchants & Farmers' Bank of

Franklin at 101.00. Following are the bids:

Merchants & Farmers' Bank,
Franklin 101.00 Heyward E. Boyes,
John Nilveen & Co., Chicago. 4100.00 (for \$2,000) 103.075

d And blank bonds.

Grand Island (Neb.) School District No. 2.—Bond Bids.—Following are the bids received on Jan. 15 for the \$60,000 4½% 10-20-year (optional) coupon school-building bonds awarded, as stated last week, to N. W. Harris & Co. of Chicago at 102.333 and accrued interests and the coupon school-building bonds.

Greene County (P. O. Bloomfield), Ind.—Bond Sale.— On Jan. 24 \$31,255 4½% township gravel road bonds were awarded to Meyer & Kiser of Indianapolis for \$31,256 50.

Greenville, Tex.—Bond Election.—The City Council on Jan. 20 adopted a resolution providing for an election on Feb. 10 to vote on the question of issuing \$17,000 schoolhouse bonds.

Hamilton, Ont.—Debentures Authorized.—This city at election held Jan. 1 authorized By-Laws Nos. 523 and 524, providing for the issuance of \$20,000 4% sewer and \$35,000 4% hospital debentures. Date of debentures April 1 1906. Interest semi-annually at the office of the City Treasurer in Hamilton. Maturity part yearly for twenty years.

Hamilton (Ohio) School District .- Bond Sale .est bid received on Jan. 22 for the \$6,000 4% 10-year refunding bonds described in V. 81, p. 1866, was that of the Second National Bank of Hamilton for \$6,281 50.

Hampden County, Mass.—Bonds Proposed.—The County Commissioners have petitioned the Legislature for authority to borrow \$45,000 for bridge purposes.

Harriston, Ont.—Debenture Offering.—Proposals will be received until 12 m., Feb. 2, by L. Brisbin, Town Treasurer, for \$10,000 4½% municipal corporation debentures. Maturity part yearly for twenty years, beginning March 1 1907. Bonds will be delivered March 1.

Havre de Grace, Md.—Bonds Proposed.—This city, it is stated, will petition the State Legislature for authority to issue \$60,000 water-works and \$5,000 school bonds.

Helena, Mont.—Bond Offering.—Local papers state that this city will offer at public auction on Feb. 19 \$266,800 4½% refunding bonds.

Hoboken, N. J.—Bond Sale.—On Jan. 24 \$15,796 35 4% 5-year school bonds were awarded to the Sinking Fund Commissioners at 100.115. Bids were also received from S. A. Kean of Chicago at 100.50 and H. L. Crawford & Co. of New York City at 100.11.

Denomination \$1,000. Date Jan. 1 1906. Interest semi-annually at the First National Bank of Chicago. Maturity twenty years, subject to call after ten years.

Jackson, Miss.—Bond Sale.—On Jan. 5 \$250,000 waterworks bonds were sold to the Mississippi Bank & Trust Co. of Jackson at 100.16 and blank bonds for 434 per cents Denominations \$100 and \$500. Date April 1 1906. Interest annual. Maturity 20 years.

Jay County, Ind.—Bonds Proposed.—An issue of \$33,900 dredging bonds is being considered by the County Com-

missioners.

Jefferson County, Tenn.—Bond Offering.—Proposals will be received until 2 p. m. Feb. 15 by Hal. S. Harris, Secretary Pike Commission (P. O. Dandridge) for \$220,000 5 % road-improvement bonds. Denomination \$500. Date Mar. 1 1906. Interest semi-annually at the East Tennessee National Bank in Knoxville. Maturity as follows: \$25,000 in 10 years subject to call after 3 years; \$25,000 in 15 years subject to call after 10 years; \$100,000 in 20 years subject to call after 15 years; and \$20,000 in 20 years. Certified check for \$5,000 required. Bonded debt this issue. Assessed valuation \$3.044.824 50. Actual value estimated at \$6. valuation \$3,044,824 50. Actual value estimated at \$6,-

Jersey City, N. J.—Bond Sale.—This city on Jan. 19 sold \$125,000 4% bonds to the First National Bank of Jersey City and \$85,000 4% bonds to the Provident Institution for Savings of Jersey City. These securities are part of the \$300,000 4% 30-year refunding assessment, the \$60,000 4% 30-year refunding water and the \$50,000 4% 30-year refunding general bonds offered on Jan. 17, but of which only \$200,000 of the refunding assessment bonds were sold. The entire \$410,000 bonds have now been placed. See V. 81, p. 1866, for description of bonds.

Kansas City. Mo.—Bonds Proposed.—An ordinance pro-

Kansas City, Mo.—Bonds Proposed.—An ordinance providing for a special election March 6 to vote on the question of issuing \$2,250,000 bonds for a municipal gas plant is before the City Council.

Kaw Valley Drainage District, Mo.—Bond Election.— This district, it is stated, will hold an election Jan. 30 to vote on two proposed issues of improvement bonds aggregating \$200,000 and \$325,000 respectively.

Kearney County (P. O. Minden), Neb.—Bonds to Be Offered.—We are advised that a portion of the \$80,000 4% court-house and jail bonds mentioned in V. \$1, p. 1509, will probably be offered in March. These bonds will be sold from time to time as money is needed for the construction. Denomination \$1,000. Interest Jan. 1 and July 1. Charles Swanson is County Clerk.

Kernersville Graded School District, Forsythe County, N. C.—Bond Sale.—The \$4,000 5% 20-year graded-school-building bonds, a description of which was given in V. 81, p. 1747, have been awarded to Harmon & Reed of Kerners-ville at 102.50 and blank bonds.

Lafayette, La.—Bond Sale.—This city on Jan. 19 sold \$100,000 5% bonds to F. R. Fulton & Co. of Chicago at par.

Lakeview, Carlton County, Minn.—Bids Rejected.—We are informed that all bids received on Jan. 13 for the \$8,000 gold road and bridge bonds described in V. 82, p. 60, were

Lawrence, Mass.—Temporary Loan.—This eity recently negotiated a loan of \$200,000 with Blake Bros. & Co. of Boston at 4.37%

Lincoln, Lincoln County, Kan.—Bond Sale.—The \$34,500 water and light bonds described in V. 81, p. 1808, have been sold to the Permanent School Fund as 4½ per cents.

Lincoln County (P. O. Ivanhoe), Minn.—Bids Rejected.—All bids received on Jan. 3 for the \$5,000 5% ditch bonds described in V. 81, p. 1572, were rejected.

Linwood and Auburn Levee District, Ark. We are advised that this district has placed with Farson, Leach & Co. of Chicago, through the Tennessee Trust Co., an issue of \$100,000 bonds.

Lockhart, Tex.-Bonds Voted.-The election Jan. resulted in a vote of 71 to 40 in favor of the proposition to issue the \$5,000 5% 5-40-year (optional) street-improvement bonds mentioned in V. 81, p. 1808. We are informed that these bonds will be offered for sale in about thirty days.

Los Angeles City School District, Los Angeles County, Cal.—Bond Offering.—Proposals will be received until 2 p. m. Feb. 5 by the Board of Supervisors for \$520,000 4% bonds. Denomination \$1,000. Interest semi-annually at the office of the County Treasurer. Maturity \$13,000 yearly on Jan. 1 from 1907 to 1946 inclusive. Certified check for 3% of the amount of bonds bid for, payable to the Chairman of the Board of Supervisors, required. C. G. Keyes is Clerk Board of Supervisors.

Los Angeles High School District, Los Angeles County, Cal.—Bond Offering.—Proposals will be received until 2 p. m. Feb. 5, by the Board of Supervisors, for \$260,000 4% bonds. Denomination \$1,000. Interest semi-annually at the office of the County Treasurer. Maturity \$13,000 yearly on Jan. 1 from 1907 to 1926 inclusive. Certified check for 3% of bondsbid for, payable to the Chairman Board of Supervisors, required. C. G. Keyes is Clerk of Board.

Luverne, Rock County, Minn.—Bond Offering.—Proposals will be received until 2 p. m., Feb. 10, by C. H. Gray and H. S. Rodman, Town Supervisors, for \$1,000 6% town bonds. Denomination \$500. Interest annual. Maturity one bond Aug. 1 1909 and the other Aug. 1 1910.

Marmora, Ont.—Debenture Offering.—Proposals will be received until 6 p. m. Feb. 12 by Rendol Snell, Village Clerk, for \$5,500 4½% debentures. Maturity part yearly for

Middletown, Ohio.—Bond Offering.—Proposals will be received until 12 M. Jan. 29, by N. G. Oglesby, City Auditor, the following bonds:

\$1,455 19 4% 1-10-year (serial) coupon strect-assessment bonds, dated Nov. 22 1905. Denomination \$145 52.
2 163 60 4% 1-10-year (serial) coupon street-assessment bonds, dated Dec. 13 1905. Denomination \$216 36.

Interest will be payable semi-annually at the National Park Bank of New York City. Certified check for \$75 on some bank in Middletown required with bids for each issue. Accrued interest to be paid by purchaser.

Milwaukee, Wis.—Bond Sale.—The \$200,000 3½% street and the \$50,000 3½% park 1-20-year (serial) bonds offered without success on Jan. 11 have been disposed of at par, largely to local banks, as follows: \$20,000 to the Citizens' Trust Co, \$110,000 to the Second Ward Bank, \$50,000 to the Wisconsin National Bank \$30,000 to the West Side

Bank, \$30,000 to George Ziegler Candy Co. and \$10,000 to Peter J. Klein. See V. 82, p. 60, for description of bonds.

Minnesota.—Sehool Loans.—According to the St. Paul "Pioneer Press," the State Investment Board on Jan. 19 granted the following loans:

granted the following loans:

District No. 13, Kittson County, \$9,000: District No. 6, Hennepin County, \$5,000: District No. 61, Crow Wing County, \$300; Town of Molan, Clay County, \$2,000; viliage of Clara City, Chippewa County, \$1,800; District No. 53, Faribault County, \$8,000; town of Clark, Aitkin County, \$3,500; town of Bogus Brook, Mille Lack County, \$2,200: District No. 270, Otter Tail County, \$600; District No. 61, Olmsted County, \$1,400; town of Gentilly, Polk County, \$1,000; town of Johnson, Polk County, \$6,000; District No. 30, Roseau County, \$1,500; District No. 81, Red Lake County, \$700; District No. 81, Swift County, \$450.

Monticello (Ky.) School District.—Bond Sale.—We are advised that the \$10,000 5% 20-year bonds offered but not sold on Sept. 21 1905 have recently been disposed of to Trowbridge & Niver Co. of Chicago.—See V. 81, p. 932.

Newark, N. J.—Sales for the Year.—The aggregate of

Newark, N. J.—Sales for the Year.—The aggregate of bonds put out during the calendar year 1905 was \$3,530,000. All these disposals were mentioned in the "Chronicle" from time to time, with the exception of the following sales to the Sinking Fund at par:

\$50,000 4% 20-year water-main bonds, dated May 1 1905.
100,000 4% 1-5-year (optional) tax-arrearage bonds, dated Aug. 15 1905.

Newport News, Va.—Bonds Proposed.—The Legislature is considering an Act authorizing this city to issue \$100,000 street bonds.

Newton, Ala.—Bonds Voted.—A recent election resulted in a vote of over 5 to 1 in favor of issuing water-works and electric-light bonds.

Newton County (P. O. Kentland), Ind.—Bond Offerings.—Proposals will be received until 1 p. m. Feb. 7 by Alonzo E. Purkey, County Auditor, for \$3,000 6% Thompson Ditch assessment bonds. Securities are dated Jan. 1 1906. Interest semi-annually at the Discount & Deposit Bank of Kentland. Deposit of \$300 required of successful bidder.

Proposals will also be received until 12 m. Feb. 27 by the above-named County Auditor for \$14,970 03 4% funding bonds. Denomination \$1,000, except one bond for \$970 03. Date Jan. 1 1906. Interest semi-annually at the Bank of Kentland. Maturity \$970 03 Jan. 1 1908 and \$1,000 yearly on Jan. 1 from 1909 to 1922 inclusive. Certified check for 3% of bonds, drawn on some bank in Newton County in favor of the Board of Commissioners, required.

North Yakima, Wash.—Bond Bid.—We are informed that the price paid for the \$48,000 4% trunk-sewer bonds awarded, as stated last week, to S. A. Kean of Chicago, was par less 2½% commission. No other bids were received.

Bonds Not to Be Reoffered at Present.—The \$30,000 4% refunding bonds, bids for which were rejected on Nov. 10 (see V. 81, p. 1688) will not be again offered for some time, "if at all."

Ocean Park, Cal.-Bond Election .- It is stated that an election to vote on the question of issuing \$10,000 bulkhead bonds will be held on Jan. 29.

Onondaga County (P. O. Syracuse), N. Y.—No Action Taken.—We are advised that no action has yet been taken in the matter of issuing the \$400,000 to \$500,000 court-house bonds mentioned in V. 81, p. 1573.

Ontario School District, Cal.—Bond Election.—The trustees of this district have decided to call an election to vote on the question of issuing \$60,000 bonds.

Orono, Me.—Temporary Loan.—This place, it is stated, recently borrowed \$5,000 from the Penobscot Savings Bank of Bangor at 4.75%

Orrville, Wayne County, Ohio.—Bond Election.—An election will be held March 3 to vote on the question of issuing \$15,000 eity-hall-improvement bonds.

Owatonna (Minn.) School District No. 1. The \$8,000 school bonds authorized last July have been sold, \$4,000 to the First National Bank and \$4,000 to the National Farmers' Bank of Owatonna.

Pasadena School District, Cal.—Description of Bonds.—We are informed that the \$150,000 school-building bonds, if authorized at the election Jan. 29, will carry 4% interest. Denomination \$5,000. Maturity one bond yearly, commeneing four years from date.

Passaic, N. J.—Bonds Proposed.—The issuance of \$100,000 4% school and \$15,000 park bonds is being considered.

Penfield, N. Y.—Bond Sale.—On Jan. 25 this town sold \$5,250 4% bridge and \$15,000 4% highway bonds to W. J. Hayes & Sons of Cleveland for \$5,264 70 and \$15,180 respectively. Denominations \$500, \$750 and \$1,000. Date Feb. 1 1906. Interest annual. Maturity from 1907 to 1926 inclusive inclusive.

Pennville, Ind.—Bond Sale.—Following are the bids received on Jan. 15 for the \$5,000 4½% coupon judgment-funding and jail bonds described in V. 82, p. 117:

Breed & Harrison, Cincinnati. \$5,113 00 Meyer & Kiser, Indianapolis. \$5,055 00 E. M. Campbell & Co., Indian. 5,087 25 S. A. Kean, Chicago 5,005 00 J. F. Wild & Co., Indianapolis. 5,075 00 Standard Coal & Coke Co., Jack-J. M. Holmes, Chicago 5,075 00 Son 5,000 00 Securities mature \$250 yearly on Aug. 1 from 1906 to 1925 inclusive, all bonds being subject to call after Feb.1 1911.

Philippine Islands.—Bond Offering.—Reports from Washington state that the Bureau of Insular Affairs will offer for sale on Feb. 15 \$1,000,000 4% gold public-improvement

Portage La Prairie, Man.—Debenture Sale.—On Dec. 26 1905 \$22,650 5% local-improvement debentures were awarded to the Canadian Securities Co. at 104.625. Date of debentures Jan. 1 1906. Interest annual. Maturity

Porterville, Tulare County, Cal.—Bond Election.—An election will be held Feb. 12 to vote on the question of issuing \$50,000 5% 20-year water-works bonds.

Portland, Me.—Loan Offering.—Proposals will be received until 11:30 a. m., Jan. 29, by James L. Dyer, City Treasurer, for a temporary loan of \$150,000 in anticipation of the collection of taxes. Notes will be discounted and will be issued in denominations to suit purchaser. Date, day of issue. Maturity Oct. 1 1906.

Preston, Conn.—Bond Sale.—This town, it is stated, recently sold \$45,000 4% 20-25-year (optional) refunding bonds dated Jan. 1 1906 to E. H. Gay & Co. of Boston at 102.273.

Quincy, Mass.—Bond Sales for 1905.—During the year 1905 this city put out \$208,000 bonds. With the exception of the following all these sales were recorded in the "Chronicle" at the time:

of the following all these sales were recorded in the "Chronicle" at the time:

\$25,000 3½% water bonds dated April 1 1905 and maturing from 1906 to 1930.

1,000 4% water bonds dated Oct. 1 1905 and maturing 1906.

3,000 4% poor-department bonds dated March 1 1905 and maturing in 1906.

6,000 4% sewer bonds dated April 1 1905 and maturing from 1906 to 1909.

6,900 4% sundry-order bonds dated Oct. 1 1905 and maturing from 1906 to 1915.

1,000 4% school bonds dated Nov. 1 1905 and maturing 1906.

2,500 4%[glpsy-moth bonds dated Nov. 1 1905 and maturing 1906.

Remsen, N. Y.—Bonds Defeated.—The election Jan. 23 resulted in the defeat of a proposition to issue from \$15,000 to \$25,000 water-works bonds. The vote was 38 for and 41 against, the issue. 41 against the issue.

Rensselaer County (P. O. Troy), N. Y.—Bond Sale.—The \$30,000 3½% registered highway-improvement and \$30,000 3½% registered refunding bonds, described on page 177 of last week's issue, were awarded on Jan. 26 to the Troy Savings Bank of Troy at par and a cerued interest. No other bids were received.

Ridge Township School District, Kan.—Bond Sale.— The State School Fund Commissioners recently purchased \$8,000 4½% school bonds of this district, dated Dec. 11.

Rocky River, Ohio.—Maturity of Bonds.—We are informed that the \$8,000 4% coupon State Street improvement bonds to he offered on Feb. 16 will mature one bond of \$500 every six months, beginning April 1 1907. For full details of offering and description of bonds see page 177 of last week's issue.

St. Albert, Alberta, N. W. T.—Debentures Not Yet Sold.— We are advised that no sale has yet been made of the \$30,000 5% debentures offered without success on Sept. 5 1905 and described in V. 81, p. 524.

St. Johns Levee District No. 1, New Madrid County, Mo.—Bond Offering.—Proposals will be received until 8 p. m. March 1 by W. D. Knott, Sceretary, P. O. New Madrid, for \$290,500 6% coupon levee bonds. Denomination \$500. Date March 1 1906. Interest annually at the Commonwealth Trust Co. of St. Louis. Maturity March 1 1926, subject to call after March 1 1916. Certified check for \$1,000, payable to the directors of the district, required.

St. Paul, Minn.—No Certificates Issued in January.—
During the early months of the year this city is usually in the market with a large block of certificates of indebtedness in anticipation of the collection of taxes. Under the law these certificates to the amount of 80% of the levy can be issued. We are informed that it is not likely, however, that the city will put out any of these certificates before June 15.

Bonds Proposed.—An ordinance is before the City Council providing for the issuance of \$150,000 4% 30-year municipal-building bonds.

building bonds.

San Antonio, Tex.—Bond Offering.—Proposals will be received until 10 a.m., Feb. 5, by Bryan Callaghan, Mayor, for \$43,000 5% District No. 10 improvement bonds. Securities are dated Sept. 1 1905. Interest semi-annually at the City Treasurer's office. Maturity forty years, subject to call after twenty years. Cash deposit of 2% of amount of bid required. of bid required.

San Marcos, Tex.—Bonds Registered.—The \$8,000 school, \$3,000 street and \$1,500 repair 5% 15-40-year (optional) bonds awarded on Jan. 8 to Seasongood & Mayer

### NEW LOANS.

### \$115,000

#### VICKSBURG, MISS.,

5% Coupon Bonds.

Scaled proposals will be received until 12 O'CLOCK NOON, FEB. 15TH, 1906, by B. W. Griffith, Mayor, Vicksburg, Miss., for the purchase of \$115,000 00 of the City of Vicksburg 5% Coupon Bonds. Denomination \$500 00. Date, Aug. 1st, 1905. Payable 20 years after date, with option after 5 years. Interest payable semi-annually at the American Exchange National Bank, New York City. Purchaser to furnish blank bonds. Certified check for \$5,000 00 required with bids.

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Established 1885.

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First Nat. Bank Building, Chicago.

AND TOWNSHIP BONDS. CITY COUNTY

of Cincinnati were registered by the State Comptroller on See V. 81, p. 1748, for description of securities.

Jan. 20. See V. 81, p. 1748, for description of securities.

Santa Ana, Cal.—Bonds Voted and Defeated.—At the election Jan. 10 the proposal to issue \$5,000 bridge bonds carried, while the propositions to issue \$25,000 street, \$60,000 electric-light and \$50,000 gas-plant bonds all failed to receive the necessary two-thirds vote.

Saranac Lake, N. Y.—Bond Offering.—Proposals will be received until 12 m. Feb. 12 by Seaver A. Miller, Village Clerk, for the \$5,000 registered or coupon (at option of purchaser) water bonds mentioned on p. 177 of last week's issue. Authority Chapter 414, Laws of 1897, and amendments thereto, and Chapter 308. Laws of 1904, as amended by Chapter 158, Laws of 1905. Denomination \$1,000. Date Jan. 1 1906. Interest (rate not to exceed 4%) semi-annually at the Adirondack National Bank of Saranac Lake, in New York exchange. Maturity \$1,000 in 30 years, \$1,000 in 31 years, \$1,000 in 32 years, \$1,000 in 34 years. Certified check on a national bank for 5% of amount bid required

Sea Isle City, N. J.—Bond Sale—On Jan. 22 the \$20,000

Sea Isle City, N. J .- Bond Sale -On Jan. 22 the \$20,000 5% 30-year coupon improvement bonds described in V. 82, p. 62, were awarded to R. M. Grant & Co. of New York City at 101.70 and accrued interest. A bid of 101.11 was also received from the First National Bank of Ocean City.

Sherman, Tex.—Bonds Voted.—The election Jan. 20 (see V. 82, p. 118) resulted in a vote of 188 to 64 in favor of the \$20,000 5% 1-40-year (serial) street bonds and in a vote of 200 to 52 in favor of the \$10,000 5% 1-20-year (serial) water bonds.

Shunganunga Drainage District, Kan.—Bond Election.—An election will be held Feb. 3 to vote on the question of issuing \$10,000 5% 10-20-year (optional) dyke bonds.

Smithfield (Ohio) School District.—Bond Offering.—Proposals will be received until 12 M. Feb. 3 by W. H. Wood, Clerk Board of Education, for \$18,000 4% coupon schoolhouse bonds. Denomination \$500. Date March 1 1906. Interest semi-annually at the First National Bank, Smithfield. Maturity \$500 each six months from March 1 1909 to Sept. 1 1926 inclusive. Certified check for 5%, payable

to the Board of Education, required. Essue. Assessed valuation 1904 \$421,420. Bonded debt, this

South Carolina .- Legislation .- The following bond measures are before the State Legislature:

ures are before the State Legislature:

Cowpens School District, Spartanburg County—Authorizing bonds.
St. George's School District—Authorizing school bonds.
Simpsonville School District, Greenville County—Authorizing school bonds.
Swansea, Lexington County—Authorizing bonds for school purposes.
Harry County—Authorizing court-house and jail bonds.

Springfield, Ohio.—Sales for the Year.—This city disposed of during the year 1905 \$62,556 bonds. These sales were all recorded in the "Chronicle" at the time, with the exception of \$9,000 4% bridge bonds placed at par in July with the city's sinking fund. The latter are dated July 1 1905 and will mature in March 1913 and 1914.

Suffolk, Va.—Bonds Proposed.—The issuance of \$100,000 (or more) 4% 30-year coupon street-improvement bonds is being considered. We are informed, however, that before these bonds can be sold authority must first be obtained from the State Legislature.

Toledo, Ohio.—Bonds Authorized.—This city on Jan. 8 passed ordinances authorizing the issuance of the following

bonds:

\$7,397 47 5% coupon Acklin Avenue No. 1 improvement assessment bonds, dated Nov. 22 1905. Denominations one bond for \$737 47 and nine bonds for \$740 each. Maturity \$737 47 on March 22 1907 and one bond every six months thereafter. Interest March 22 and Sept. 22.

682 06 5% coupon School Place No. 1 improvement assessment bonds, dated Nov. 28 1905. Denominations one bond for \$52 06 and nine bonds for \$70 each. Interest March 28 and Sept. 28. Maturity \$52 06 on March 28 1907 and one bond every six months thereafter.

5,420 12 5% coupon Ontario Street No. 9 improvement assessment bonds, dated Dec. 15 1905. Denominations one bond for \$560 12 and nine bonds for \$540 each. Interest March 15 and Sept. 15. Maturity \$560 12 on March 15 1907 and one bond every six months thereafter.

621 31 5% coupon Acklin Never No. 1 improvement assessment bonds, dated Nov. 31 1905. Denominations one bond for \$171 31 and three bonds for \$150 each. Interest March 31 and Sept. 30. Maturity \$171 31 on March 31 1907 and one bond every six months thereafter.

6,872 84 5% coupon Idaho Street No. 1 improvement assessment bonds, dated Dec. 15 1905. Denominations one bond for \$717 84 and nine bonds for \$685 each. Interest March 15 and Sept. 15. Maturity \$707 84 on March 15 1907 and one bond every six months thereafter.

261 88 5% coupon Alley No. 17 improvement assessment bonds, dated Jan. 5 1906. Denominations one bond for \$480 each. Interest March 9 and Sept. 5. Maturity \$131 88 on March 5 1907 and \$130 on Sept. 5 1907 1,926 28 5% that with \$131 88 on March 5 1907 and 5130 on Sept. 5 1907 and one bond every six months thereafter.

Interest payable at the office of the City Treasurer.

Interest payable at the office of the City Treasurer.

## MISCELLANEOUS.

## THE AMERICAN MFG. CO.

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1st. General improvement of service by eliminating the switchboard operator, thereby giving a secret, prompt and accurate means of telephone communication.

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These accomplishments of the automatic system have been welcomed by telephone users, operating companies and investors in telephone securities. They make possible a superior service at a materially reduced cost. They increase net earnings, and therefore make the securities of telephone companies using the automatic equipment more profitable, more stable and more attractive to capital.

We shall be glad to furnish interested parties with more particular information.

### Our Automatic Telephone System has been adopted in the following cities:-

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Cleburne, Texas.
Columbus, Ga.
South Bend, Ind.
Aberdeen, S. D.
Miamisburg, Ohio.
Los Angeles, Cal.

Om has been adopted Portland, Ore. Van Wert, Ohio. Battle Creek, Mich. Clayton, Mo. Pentwater, Mich. Toronto Junction, Canada Wilmington, Del. Albuquerque, N. M. Traverse City, Mich. Auburn, Maine. Fall River, Mass. New Bedford, Mass. Medford, Wis. San Diego, Cal. Hopkinsville, Ky.

Hazicton, Pa.
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Westerly, R. I.
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Tiffin, Ohio,—Bond Offering.—Proposals will be received until 11 a. m., Feb. 23, by John E. Diemer, City Clerk, for \$67,000 4% coupon refunding bonds, Series 8. Authority, Section 2701 of the Revised Statutes and resolution of the City Council adopted Jan. 15 1906. Denominations \$1,000. Date March 1 1906. Interest semi-annually in Tiffin. Maturity on March 1 as follows: \$20,000 in 1910, \$10,000 in 1911; \$10,000 in 1912, \$15,000 in 1913 and \$12,000 in 1914. Bids must be made on blank forms furnished by the city, and must be accompanied by a certified check for 5% of the bonds bid for, payable to the City Clerk.

Trenton, N. J.—Bond, Bids.—Following, are, the bids.

Trenton, N. J.—Bond Bids.—Following are the bids received on Jan. 19 for the \$128,100 4% registered pavement bonds awarded, as stated last week, to Rhoades & Co. of New York City at 103.1223:

Trenton, Ohio.—Bond Offering.—Proposals will be received until 12 m. Feb. 17 by Lewis Brill, Clerk, for \$550 6% 1-10-year (serial) sidewalk assessment bonds. Certified check for 10% of bonds bid for, payable to the Village Treasurer, required.

Troy, N. Y.—Revenue Bond Sale.—On Jan. 22 the \$100,-000 4% registered revenue bonds described in last week's issue were awarded to the Troy Savings Bank at 100.006. Securities mature Sept. 22 1906.

Vicksburg, Miss.—Bond Offering.—Proposals will be received until 12 m., Feb. 15, by B. W. Griffith, Mayor, for \$115,000 5% coupon bonds. Denomination \$500 Date Aug. 1 1905. Interest semi-annually at the American Exchange National Bank of New York City. Maturity 20 years, subject to call after five years. Certified eheck for \$5,000 required. Purchaser to furnish blank bonds.

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

Wabaunsee Co. (Kan.) Sch. Dist. No. 29.—Bond Sale.
—On Jan. 10 \$1,400 5% bonds were sold to the State of

Kansas at par. Denomination one bond for \$200 and four bonds for \$300 each Date Jan. 10 1906. Interest Jan. 1 and July 1. Maturity \$200 on Jan. 1 1907 and \$300 on Jan. 1 in each of the years 1908, 1909, 1910 and 1911.

Weatherford, Tex.—Bond Sale.—The \$25,000 5% 15-40-year (optional) sewer-construction bonds voted at the election held Dec. 6 1905 were awarded on Jan. 15 to N. W. Harris & Co. of Chicago for \$26,595 and accrued interest. Denomination \$1,000. Date Dec. 15 1905. Interest semi-annually at Weatherford or Austin. These bonds were registered by the State Comptroller on Jan. 17.

Whitby, Ont.—Debenture Offering.—Proposals will be received to-day (Jan. 27) by Joseph White, Town Clerk, for \$3,000 4½% bridge-building debentures. Maturity part yearly for twenty years.

Woodstock, Ont.—Debenture Offering.—Proposals will be received until 12 m., Jan. 30, by John Morrison, City Clerk, for \$50,000 4% 30-year water-works and electric-light and \$7,000 4½% 30-year debentures.

Woonsocket, R. I.—Temporary Loan.—A loan of \$150,000 was recently negotiated with Bond & Goodwin of Boston at 4.60% discount. Loan matures in five months.

Worcester, Mass.—Temporary Loan.—This city recently negotiated a loan of \$50,000 in anticipation of taxes with the Eliot National Bank of Boston at 4.12% discount.

Worthington School District, Nobles County, Minn.—
Bonds Defeated.—This district on Jan. 16, by a vote of 85 for and 87 against defeated the proposition to issue \$25,000 school-building bonds school-building bonds.

Yakima County School District No. 37 (Belma), Wash.—
Bond Sale.—On Jan. 20 the \$3,000 coupon funding bonds described in V. 82, p. 120, were awarded to the State of Washington at par for 4½ per cents, bonds to mature in ten years, subject to eall after one year. The other bids received were as follows:

## INVESTMENTS.

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OFFICE OF THE

## ATLANTIC MUTUAL INSURANCE COMPANY,

New York, January 23rd, 1906.

. \$3,594,405,94 Total Marine Premiums

Premiums marked off from 1st January, 1905, to 31st December, 1905\_\_\_\_\_\$3,012,213.96

\$395,076,98

Losses paid during the year which were estimated in 1904 and previous years \$271,100.60 Losses occurred, estimated and paid in 1905 827,295.95 \$1,098,396.55

Returns of Premiums \$80,615.47

Expenses, including officers' salaries and clerks' compensation, stationery, newspapers, advertisements, etc. \$374,746.88

The Company has the following Assets, viz.:
United States and State of New York Stock, City, Bank and other Securities \$5,198,042.00
Special deposits in Banks and Trust Companies \$1,583,212.84
Real Estate corner Wall and William Sts. and Exchange Place \$4,299,000.00
Other Real Estate and claims due the Company 75,000.00

1,127,674.83 175,632.33 257,865.62

Aggregating.....

A dividend of Six per cent interest on the outstanding certificates of profits will be paid to the holders thereof, or their legal representatives, on and after Tuesday the Sixth of February next. The outstanding certificates of the issue of 1900 will be redeemed and paid to the holders thereof, or their legal representatives, on and after Tuesday the Sixth of February next, from which date all interest theeon will cease. The certificates to be produced at the time of payment and canceled.

15. A dividend of Forty per cent is declared on the net earned premiums of the Company for the year ending 31st December, 1905, for which, upon application, certificates will be issued on and after Tuesday the first of May next.

By order of the Board.

By order of the Board, G. STANTON FLOYD-JONES, Secretary

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TRUSTEES.
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ANSON W. HARD,
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GEORGE W. QUINTARD,
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