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State and City Section(Semi-Annually)


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## Whe Cluxmitle.

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Pout omice box 355.
NEW YORIK.

## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, etc., indicates that the total bank clearings of all the clearing houses of the United States for the week ending to-day, August 12, hare been $52,192,695,724$, against $53,525,073,486$ last week and $\$ 1,743,545,5 \geqslant+1$ the corresponding week last year.

| C'learings-lieturns uy 'I elegraph. l"ect: Endims a upust 12. | 1805. | 1904 | P.Cent. |
| :---: | :---: | :---: | :---: |
| Nerr Tort | 11,005.207,435 | โ703,516,812 | +38.1 |
| Hoston | 104,904,058 | 81,725.040 | +14.4 |
| Philadelphia | 90.034,416 | 68,701.803 | +324 |
| Baltmore | 17.0565 .613 | 14,206,404 | +178 |
| Cbicaro. | 151,407.845 | 181.205.010 | -6.1 |
| Et. 1.0 l | 40,885,885 | 42,649,278 | -1.1 |
| Netr Orl | 11.510,327 | 5,855.603 | +28.6 |
| Seven citles, 5 days. | \$1,515.4512.012 | \$1,181.751.710 |  |
| Other citles. | 305,901,423 | $265,142,018$ | $+154$ |
| Total all clties, 5 dass | \$1,521,4 53,435 | § 1.448894 .394 | $+25$ |
| All cities, 1 day | 378.242,259 | 246,053. 130 | $+27.4$ |
| Total all cities for reek... | ミ2.102.695.724 | \$1,743, 845.524 | $+201$ |

The full details for the week corered by the above will be given next Saturday: We cannot furuish them to-day, clearings being made up by the clearing houses at noon on Saturday, and hence in the abore the last day of the week has to be in all cases estimated, as we go to press Friday night.

Te present below our usual detailed figures for the previous week, corering the returns for the period ending with Saturday noon, August $i$, and the results for the corresponding week in 1904, 190: and 1902 are also given. Contrasted with the week of 1504 the total for the whole country shows a gain of $41 \cdot 0$ per cent. Outside of New York the increase over 1904 is $9 \cdot 3$ per cent.

| Clearings at - | Heek endins aug. 5. |  |  |  |  |
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|  | 1005. | $1 \% 04$. | $\ln c . a r$ bec. | 1503. | $100 \%$. |
| New Yort..... | $1=5.519 .490$ $1: 2, e r 9040$ | $1,022.938,132$ |  | $1,240,434,101$ | $1,185.48 .010$ |
| Plitsburyh..... |  | 63.6431,327 |  | 111.254 .209 | 4,3.24, 414 |
| Haitimore | 21.415 .516 | 10,065, 12 | $\pm 90 \cdot 9$ | \%20:\% | 1ย.วT1.e01 |
| Buralo .... | 7.046, | 6,210,542 | +232 | 6, 258.54 ${ }^{3}$ | 5.2z2, 2 |
| Albany | 4, 2-1.171 |  | -22.5 | 4,067.823 |  |
| Albany: | 4, $500,3 \mathrm{Sc}$ - | 3351.704 | +247 | 4.021 .471 | 3.501,57 |
| Scranton | 3.400 .510 | 3.217 .071 | +8.5 | 2.0617 .02 .1 | 2.10 |
| - $\mathbf{y}_{\text {racuse }}$ | 1, 410,450 | $11 \times \infty$ | +315 | 1.372.5\% | 1,1430.02\% |
| Wumiast | 1,255,945 | 1,213,800 | +6.1 | 1:205.708 | 1,20055\% |
| Teadlug | 1.0:54,345 | 1.0.14, 044 |  |  |  |
| Whree. lis | 1,021.730 | 874.830 | +18.0 | 1,010.396 | 751.995 |
| 13ng Damt | 59 | 641.935 |  | F59.819 | O19.0 |
| Greensbur | \% $5.2 \times 1$ | 810,40 | $\pm$ | 401.16 | 18.20 |
| Cbester. | \$05, $3 \times 3$ | 430.4000 |  | 631.614 | צ30,045 |
| \% |  | 4e9.e01 |  | 43:1v7 |  |
| Franklin | 297.452 | 224.2811 | 792 | 2630,011 |  |
| Total allede | 1,822,402,811 | T, $2 \times 2.402,511$ | $+32 \cdot 1$ | 1.151.113.640 | $\overline{1.54 .6 i 3.154}$ |


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|  | 457,140 | 52.164 | -130 |  |  |
| Total Ne | 63,278,973 | 5.892,753 | +202 | 14 | . 01 |
|  | 194,158,065 | 101.093 512 | +20.4 |  |  |
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## THE FINANCIAL SITUATION.

The week has been notable for the extreme pessimism which las prevailed with reference to the prospect of peace growing out of the deliberations of the present Russian and Japanese Congress; the expectation of a settlement has appeared more doubtful in general estimation than at any previous moment. As the week ends, however, and Japan's proposals have been delivered, the idea of breaking up within a fow days and going home with nothing accomplished is less popular. Indeed, it is quite possible now that the discussion will be prolonged, and if the war situation should for any reason look more desperate to the Russians, and the revolutionary spirit in Russia become more uncontrollable-both of which may happen at any time-better progress to wards a settlement may be quickly attained.

If asked why has the feeling of pessimism been so general, we should answer that the two belligerents are wrongly placed and do not appear here in their correct characters. That seems to be the result of the circumstance that neither party is suing for peace. A desire to settle differences has not brought the antagonists together. It was the opinion of the nations of the world that the war had been continued long enough; that and the initiative of the United States have led up to and induced the conference. Russia has not the remotest idea that she has been whipped-her thought is that Japan is nearing that situation. Exhaustion, she urges, is her test of the struggle, and Japan is strenuous for peace because she is nearing that state. Russia's reliance and boast is that she has millious upon millions of undeveloped resources which she has not touched yet, and that her people are ready to sacrifice all if the need arises. Her claim of these boundless resources reminds one of the Southern colored man our readers have all probably heard about who was upbraided for not finishing his job. The reply was, there's plenty of time for that, massa. Why, it is only noon now, the day is only half gone, and there is to-morrow "that is not even tetched yet." One can readily see that the offer in each of these cases is equally unsubstantial and risionary, the promisor back of the offer being in both cases without credit, while the securities proposed lack the exchangeable and mobile quali-ties-incidents inseparably appertaining to the money market.

We have said abore that the pessimism prevailing at the opening of the Russo-Japanese Congress and the belief in a speedy end of the deliberations is much less general since the substance of Japan's offer of settlement has become known. The truth is, those proposals delivered to the Russian envoys on Thursday are a marvel. Coming, as they do, from a belligerent who has never lost a battle on land or sca, and made to its antagonist, who has in the struggle become incapacited for further warfare by its losses in men, material, and credit, they seem like an actualharbinger of peace. Japan has thus proved herself not only first in war and first in clearing the way to an honorable arrangement, but that its diplomacy is that of a master. One very important point she has gained is that she has deprived Russia's representatires of the opportunity to fire that nation by pronouncing the conditions harsh and by going home in a week, declaring peace on such proposals impossible. That scemed to be the intention, but it has been thwarted.

Government crop reporting, so far as it relates to cotton, is in a transition state. The old channels for imparting information to the public from month to month respecting that staple hare been in a considerable measure put aside and substitutes adopted which do not mect the conditions of the problem and give results incapable of intelligent comparison with former years. The change is a laudable attempt to eliminate evils that established themselves, and before discovered had got a lusty growth inside the department. In the excitement over this discovery and when the wrongdoing by employees was beliered to be more widely extended and of a worse type than has as yet been proved, the new arrangement was establised. No doubt making merchandist of the figures about to be given to the public and furnishing previons knowledge of them for a consideration to dealers and speculators is thoroughly vicious and calls for treatment radical enough to pat an absolute end to the practice. That has been accom. plished, and if it corered the whole situation no criticism would be required. In making the new arrangements, howerer, the old forms have been so completely exterminated as to put the new results out of relation to the figures of past years. This is a great loss and was done because the iconoclasts had in mind the existence of another practiceeven worse than the one described-which they wished to reach; we mean the preparation and issue of false cotton crop reports with the intention of deceiving the public. That, we are pursuaded, never was done; thero is no real proof of it and no temptation for such work could exist. The Government figures are merchantable because they possessed the known quality of being correct; and to intentionally make them false would make them unmarketable and valueless.

We would not lay stress upon this point were it not that the indiridual judgment-the personal element which is essential to correct cotton-crop reporting-had been put out of existence by the Department's new arrangements. Moreorer, it seems probable that the new system was designed for and intended to remove the feature of personality in crop reporting, it being assumed that it would lead, or had led, to the production and issuance of untrue reports. The truth is, cotton-crop reporting never was and nerer can be demonstrable like a problem in Euclid. Put it into that shape and it has no value. It must be a live thing. It is based only on opinions of indiriduals, and these can be interpreted not by simple addition, subtraction and averages, but by a controlling mind-an individual of good judgment, thoroughly familiar with the kind of information he is handling.

Very likely the kind of work we refer to has not been the system supposed by some to be in use in the Department. Many people not in the trade rery likely have assumed that letters of inquiry were sent out to a vast number of correspondents, and that the report made to the public was an exact aggregate or average of the contents. There Lave been statements recently issued by the Gorernment which seem to warrant that interpretation as the new system now in use. We have in mind the statement which clained that letters for information were sent out to seren classes of citizens in the South and the responses from these seren sources were separately aggregated, which aggregates were again brought together and a final result obtained and issued for the public use. If that is the present pro-
cess, why should not the seven separate aggregates be giren to the trade 9 Buyers and sellers of cotton are as fully capable as the Department is of adding or areraging them as the need may be; the report, too, would seem in that way to become far more luminous. We do not suppose that any significance attaches to the fact that the mysterious number seven was made the dirisor of the population of the Southern States. We presume it was accidental. It imparts a cabalistic air to the arrangement which the curious might find a certain interest in following up.

The boycott in China on American goods has come as a great surprise at all industrial centres of the world. Kicking back in that quarter was the last thing any white man liad anticipated. We and the other nations of the world liad become by long habit accustomed to say to China do this and do that and they liave done it; to establish at our own sweet will within her borders spheres of influence, and eren to occups and take possession of the best of her domain, until these depredations under a longcontinued custom, submitted to by China, grew into a kind of right inherent in the leading nations of the morld. Suddeuly and withont any warning China las startled Western rulers and people by declaring in tlat most emplatic way, by a boycott, that she is no longer to be trodden upon; that she will treat other nations no better than they treat her.

This modus rirendi, new for China, has assumed shape in her relations with the United States by taking issue with the barbarous methods that hare been ased in enforcing the Exclusion Act. She virtually says that if the United States wants her trade it must no longer treat her people risiting our country in the manner it has been doing. Wu Ting Fang, formerly the Minister of Ohina at Washington, in an interview at Pekin published in the "Sun" of Angust 10, states that the morement against Americans was thoroughly organized, and participated in by the best and most representative Chinese. He adds that the extent of the morement and the depth of feeling manifested not only included mercantile classes but others, and even women, on all of Whom the existing regulations pressed with severity. Merchants, trarelers for pleasure and others, who, while nominally admittable under the Act, are forced to undergo examinations, hare been detained by the anthorities while credentials are being examined, compelled to consort with a low class of coolies in a common shed, unable to communicate with friends, without being eren allowed to secure the services of any one to protect their interests which were being invadedin a word, subject to indignities which no American would submit to. We hope the boycott will be successful not only in correcting the method of executing the Exclusion Act lut also in correcting many features of the Act.

On the whole President Roosevelt gare sound, temperate and sensible adrice to the anthracite coal miners in his speech at Wilkesbarre on Thursday. The matter is of some importance because apprehensions had existed lest some unguarded ntterance of his might be used by the Miners' Union as the pretext for the inauguration of another strike like that which proved so disturbing in 1902. From the newspaper accounts of the speech, it would appear that the President took particular pains not to give gronnd for anything of that kind. His remarks were all general in their nature, and we doubt if ang one will
be inclined to take exception to what he said, eitlier from an etlical or an comomic standpoint. He laid great stress upon the adrantage and merit of self help-a favorite theme of his, and good doctrine, too. In the last analysis, he argued, the factor most influential in determining any man's success must ever be the sum of that man's own qualities-lis knowledge, foresight, thrift and courage. The wage-earners belong in the same category as other classes of the population in that respect, and everything possible should be done to encourage a spirit of self respect, self restraint and self reliance. The indiridual "must stand up manfully for his own rights; he must respect the rights of others; he must obey the laws and he must try to live up to those rules of righteousness which are abore and behind all laws." The only remark that can be construed as laving eren a remote reference to the miners' organization and its work was his declaration to the following effect: "I strongly believe in trade unions wisely and justly handled, in which the rightful purpose to benefit those connected with them is not accompanied by a desire to do injustice or wrong to others. I believe it the duty of capitalist and wage-worker to try to seek one another out, to understand each the other's point of riew; and to endeavor to show broad and kindly human sympathy, one with the other." It will be olserred that there is nothing militant in all this. In fact it is the kind of adrice that might come from a mildmannered dominie any Sunday morning. It would not be at all strange if strike talk should be at a discount hereafter. At any rate, the public mind is now greatly reliered.

There is occasion for felicitation over the bright prospects of abundant harrests the present season. The new Crop Estimating Board of the Bureau of Statistics of the Department of Agriculture, which now makes up the monthly report of condition, issued its August report at noon Thursday, bringing the results down to the first of the current month. The figures foresLadow very large sields of those three leading cereals-corn, oats and wheat, provided that no untoward developments occur between now and liarrest time. Of course there is still time for considerable damage to corn, but as regards wheat and oats large yields would seem to be practically assured. Eren as concerns corn, the period of most serious damage (judging by past experience) would seem to be past, except that an early killing frost is always among the possibilities. The Bureau report confirms the adrices of private parties in showing that the condition of corn improved during July, the arerage August 1 being stated 89, against 87.3 July 1, which latter was also the average August 1 1904. On Angast 11903 the arerage was only $78 \cdot 7$, and yet that season the United States larrested a corn crop of 2,244 inillion bushels. On the basis of the higher arerage of condition the present year, it is estimated that the 1905 yield will be between 2,600 and 2,700 million bushels. Last year's corn crop, it may be recalled, was reported as 2,467 million bushels. Whether or not the extreme figure giren shall be realized, present indications are that the 1905 corn yield will bo one of the rery largest on record if there are no adrerse devele opinents.

The oats crop will also be ono of the best ever made, the arerage of condition for that crop August 11905 being given as $90 \cdot 8$, against 86.6 August $1 \quad 1901,70 \cdot \mathbf{5}^{\circ}$

August 11903 and a ten-year average of 83.7. Last year's oats orop approximated close to 900 million bushels. The present season, it wonld appear, the yield will be well above that figure. The winter-wheat yield is estimated by the Department itself at $424,400,000$ bushels, which compares with an actual harvest (according to the Agricultural Bureau) of $332,935,346$ bushels. This shows an increase of over $91,000,000$ bushels. But the spring-wheat crop also promises to be much larger. The Bureau gives the lie to the reports of damage from rust, so industriously circulated during July, when it indicates only a slight impairmont of condition in spring wheat during the month, giving the average August $189 \cdot 2$ against $91 \cdot 0$ July 1. Last year the average Augnst 1 was $87 \cdot 5$, but subsequently prospects were seriously blighted and September 11904 saw the average down to the extraordinarily low figure of 66.2 . Thus far in August nothing has occurred to suggest the likelihood of any serious impairment the present season. The agricultural prospect is favorable, too, in nearly all other respects-for instance, the condition of pasture August 1 being 96.1. We need say nothing as regards cotton, as the Bureau makes no report on that crop at this time.

Substantial reduction occurred in July, as in June, in the output of iron, and this circumstance no doubt lies at the basis of the renewed activity in the iron and steel markets which is now again noted. The "Iron Age" computes the make of pig iron for July at 1,741,935 tons, as against 1,793,289 tons in June and comparing with 1,963,717 tons in May, 1,922,041 tons in April and 1,936,264 tons in March. What looks like an unfavorable feature on the surface is that stocks of the so-called merchaut furnaces have again increased, notwithstanding the reduced output. But comparisons of this kind may be easily misleading on occasions like the present. The addition to stocks was smaller than in the month immediately preceding. Allowing for that fact, the apparent consumption of the iron made by the merchant furnaces was really larger in July than in June, the comparison standing 601,618 tous against 569,140 tons. Moreover, we see the "Iron Trade Review" of Cleveland notes that while there has been an increase in the stocks held by the merchant furnaces, reports indicate that large sales have been made for future delivery and both the "Iron Age" and the "Irou Trade Review" regard it as a factor of considerable importance that the United States Steel Corporation has announced it may re-enter the market as a purchaser of pigiron for September delivery. The "Age" says it is understood that with its furnaces running at the present rate, the Steel Corporation is drawing upon its stocks at the rate of about 20,000 tons per week, and that if this continues, the level of what is cousidered safe as to its stock of irou will be passed. The whole matter, therefore, resolvesitself into the question of the probable continuauce of the demand for the finished forms of iron and steel, which constitute the chief prolucts of the steel companies. Here there are no signs of any let-up. An unfavorable development, of course, is the strike which has just been ordered by the International Association of Bridge and Structural Iron Workers aganst the American Bridge Company, and which, it is estimated, will involve about 10,000 workingraen. The strike had its origin in a refusal of the American Bridge Company to obey the demand of a local
union at Hartford that it compel a sub-contractor to discharge his non-union men. While this strike may delay building operations in certain directions for a time, it is not expected that it will otherwise have any serious consequences. The defeat of the strikers is accepted as a foregone conclusion.

New dividend and interest distributions are still the feature in railroad affairs, and we have an indication the present week of the prosperity which Southern roads are enjoying, in the action of the Central of Georgia Ry. with reference to dividend distributions on its different issues of income bonds. There are three classes of these in. comes, the first preference incomes for amount of $\$ 4,000,000$, the second preference incomes for $\$ 7,000,000$ and the third preference incomes for $\$ 4,000,000$, making, therefore, $\$ 15,000,000$ altogether. The first preference incomes have had dividends of larger or smaller amount for many years, but it was not until October 1904 that the first payment was made on the second preference incomes, and this amounted to only 2 per cent. The third incomes have never had any return. Now the company has declared the full 5 per cent on the whole three classes of incomes, calling for $\$ 750,000$. Earnings of course fully justify the step. In fact the income of the company has increased in a very noteworthy way the last three years. Thus gross earnings for the twelve months ending June 301905 were $\$ 10,135$,055 against only $\$ 7,750,691$ three years before, in 1901-02, while the net income in the latest year was $\$ 2,965,453$ against $\$ 2,151,855$ in 1901-02. After allow. ing for the fixed charges, a surplus for dividends remained on the operations of 1904-05 of $\$ 854,517$. The dividend call for the three classes of incomes, as already stated, is $\$ 750,000$, leaving, therefore, a balance over and above the requirement for the purpose of $\$ 104,517$.

There was no change in official rates of discount by any of the European banks this week, and, compared with last week, unofficial or open market rates were firmer at London, easier at Paris and steady at Berlin and Frankfort.

The notable features of the statement of the New York Associated Banks last week were the large loss of $\$ 3,797$,100 , instead of the expected gain, in cash; an expansion in loans to the maximum on record, and a decrease in the surplus reserve of $\$ 3,142,450$, to $\$ 12,163,525$. The statement of this week should reflect, among other items, the transfer hither from San Fraucisco of $\$ 210,000$ and hence to New Orleans of $\$ 350,000$.

There were this week indications in the payment by New York banks to the Sub-Treasury of considerable sums for account of their correspondents that the indirect movement of money for crop purposes had begun. In order to avoil the expense of the transportation of currency from New York, early in the crop-moving season, banks who are depositories of Government funds instead of remitting to the New York Sub-Treasury their receipts from collections of internal revenue, in excess of the amount for which the bauks are bonded, retain such excess and satisfy the Government's requirements by directing their correspondents in this city to pay over, out of their Dalances on deposit therewith, the sums representing the excess receipts. The cash is thus made available to meet requisitions from the interior banks' correspondents in the agricultural sections, and its indirect transfer
hence, in the manner above indicated, constitntes part of the season's movements of cirrency.

Money on call, representing bankers' balauces, loanel at the Stock Exchange during the week at 2 per cent and at $1 \frac{1}{2}$ per cent, averaging a fraction more than 1,3 per cent. Banks loaned at $1 \frac{3}{4}$ per cent as the minimum. but no business was reported by trust companies. On Mouday loans were at 2 per cent and at 18 per cent, with the bulk of the business at 2 per cent. On Tuestay transactions were at 2 per cent and at $1 \frac{1}{2}$ per cent, with the majority at $1 \frac{3}{4}$ per cent. On Wednestay loans were at 2 per cent and at $1 \frac{3}{4}$ per cent, with the bulk of the business at 2 per cent. On Thursday trausactions were at 2 per cent and at $1 \frac{1}{2}$ per cent, with the majority at $1 \frac{3}{4}$ per cent. On Friday loans were at 2 per cent and at 13 per cent, with the bulk of the business at 2 per cent. Tine contracts on good mixed Stock Exchange collateral were quite freely offered for all periods until Thursday, when a firmer tone developed as the result of a better inquiry from speculative interests, and the feature was a rise in the rate for over-the-year loans to 4 per cent, against 33 per cent early in the week. Quotations at the close were 3 per cent for sixty days, $3 \frac{1}{\frac{1}{4}}$ per cent for ninety days, $3 \frac{1}{2}$ per cent for four and 4 per cent for five to six months. Commercial paper is in good supply, with a moderate demand, and rates are $4 @ 4 \frac{1}{4}$ per cent for sixty to ninety-day endorsed bills receivable, $4 \frac{1}{6} 4 \frac{1}{2}$ per cent for prime and $4 \frac{1}{2} @ 5$ per cent for good four to sir months' single names.

The Bank of England rate of discount remains unclanged at $2 \frac{1}{2}$ per cent. The cable reports discounts of sixty to ninety-day bank bills in London at $2 \lesssim 2 \frac{1}{8}$ per cent. The open market rate at Paris is $1 \frac{1}{4}$ per cent, and at Berlin and Frankfort it is $2 \frac{1}{8} \widehat{2} 2 \frac{1}{4}$ per cent. According to our special cable from London, the Bank of England lost $£ 586,826$ bullion during the week and held $£ 36$ 297.329 at the close of the week. Our correspondent further adrises us that the loss was due to imports of $£ 160,000$ (of which $£ 100,000$ from Egypt and $£ 60,000$ from Malta), to exports of $£ 150,000$ (wholly to South America) and to slipments of $£ 597,000$ net to the interior of Great Britain.

The foreign exchange market was dull and heary early in the week, growing more active and stronger on Thursday, influenced by a better demand. The closing on Monday of the London market will account for the inactivity on that day, and the business was chiefly confined to commercial bills against cotton, of which there was the usual good supply early in the week. These, however, were promptly absorbed, and, in the absence of a demand for remittance, rates for all classes of exchange fell off on the following day, and the tone was heavy on Wednesday, influenced by offerings of security drafts and also by a renewal of operations in finance bills encouraged by a firmer rate for over-the-year money. On Thursday the inarket recovered and then there was a noticeable demand for short which was partly attributed to requirements for the remittance of the proceeds of the Japanese loan that was negotiated in April, some of the bills which were bought having been traced to bankers acting for Japan. It was stated in the CHronicle of June 10 that the balance of this loan which was turned over by the syndicate after its negotiation had been temporarily placed in our market on call with banks and trust companies. The decline in the rates for call loans has now wate the reten-
tion of this money here less desirable and it is asserted that it is being transferred through exchange drafts to London, where it can bo employed to better advantage. Bankers who have observed the movement do not regard it as important, for the demand for excluange for this purpose scems to bo internittent, indicating that it is dependent chiefly upon market conditions, purchases being generally made when rates are low and the inquiry relaxing when rates recover. There was some demand this week for sight drafts iucident to the extension of maturing finance Lills, and it is expected that such operations will become important towards the close of the month. Gold received at the Custom House during the week \$19,107.

- Nominal quotations for sterling exchange are $485 \frac{1}{2}$ for sixty day and $487 \frac{1}{2}$ for sight. Rates for actual business on Monday were unchanged, compared with thoso on Friday of last week, at $48480 @ 48490$ for long, $4 S 655 @ 4 S 660$ for short and $48680 \precsim 48690$ for cables. On Tnesday the tone was heary at a decline of 10 points for long, to $48470 \precsim 48480$, of 5 points for short, to $48650 @ 48660$, and of 10 points for cables to 48675 @ 48680 . On Werlnesday, while long was unchanged short was 10 points lower at $48610 @ 48655$ and cables were off 5 points, to $48670 @ 48680$. On Thursday there was a recovery, long advancing 5 points, to $48475 @ 48485$, short 15 points, to 48655048660 , and cables 10 points to $48685 @ 48690$. The market was firm on Friday at an advance of 10 points for short and for cables.
The following shows daily posted rates for sterling exchange by some of the leading drawers.
dally posted rates for foreign exchange.

|  | Firt." | Mov. ${ }_{\text {Maje }}$ |  | Wen. ${ }_{\text {Wup. }}^{\text {dup }}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 4856 | ${ }_{8} 8$ | ${ }_{87 \%}$ | $8{ }^{8}$ | ${ }_{\text {\% }}^{5 \%}$ | ${ }^{857}$ |
|  | ${ }^{485 \%} 4$ | ${ }_{8}^{8575}$ | ${ }_{8}^{85}$ | ${ }_{\text {85\% }}^{8}$ | ${ }^{\text {857\% }}$ | ${ }_{\text {8 }}$ 80\% |
|  | ${ }_{4}^{485 \%} 4$ | ${ }_{\text {che }}^{85}$ | ${ }_{\text {S72 }}^{515}$ | ${ }_{87}^{88 / 8}$ | ${ }_{875}$ | ${ }_{5}^{851}$ |
| Bank of \{ 60 days | 48 | ${ }_{5}^{55 \%}$ | 853/3 | 851/6 | ${ }_{853} 8$ | 行 |
| Canadian Bank \{ 60 days |  |  |  | 858 | 88 |  |
| of commerce. Silibt . | 4579 | $87 \%$ | ${ }^{87 \%}$ | $88 \%$ | ${ }^{87}$ | $87 \%$ |
|  | ${ }^{4} 8874 \%$ | ${ }_{8}^{857 / 2}$ | ${ }^{857484}$ |  | ${ }^{887 \%}$ |  |
|  | $4857 \%$ <br> $487 \%$ | ${ }^{8515}$ |  | ${ }_{87 \%}^{85 \%}$ | ${ }^{887 \%}$ | 887 8 |
|  | 485\% | - | 85\% ${ }_{8}^{\text {8, }}$ |  | ${ }_{\text {c }}^{88}$ | ${ }_{5}$ |

The market closed on Frilay at $48470 @ 48480$ for long, $4866 \overline{0} @ 48670$ for short and $43695 ๊ \nmid 87$ for cables. Commercial on banks, $48440 @ 48450$, and documents for payment, 48333143485 . Cotton for pay: ment, 4833 3 $483 \frac{7}{8}$, cotton for acceptance, 48440 の 48450 , and grain for payment, $48480 @ 48485$.

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

| Week ending Aug. 111805. | Recerred by I. Y. Banks. | Shipped bu N. Y. Banks | Net interior Movement. |
| :---: | :---: | :---: | :---: |
| Curr | \% $0,1.40,000$ | §3,114.000 | $\begin{aligned} & \text { Gain. } 23,035,000 \\ & \text { Gain. } \\ & \hline 100,000 \end{aligned}$ |
| Gold | 742.000 | 582.000 | $\begin{array}{ll} \text { Gain. } & 150,000 \\ \hline \end{array}$ |
| Totalgold nad legal tenders.. | $\bigcirc 8,591.000$ | £3,700,000 | Gnin. \$3,150,000 |

With the Sub-Ireasury operations the result is as follows.


Tho following table indicates the amount of bullion in the principal Luropean banks.


## the inOREASE IN NATIONAL BANK CIROULATION.

No feature of modern financial history in the United States is more noteworthy than the way in which the outstanding circulating notes of the national banks has been added to in the last few years. The fact that the increase has been going on month by month and year by year is of course a familiar one. We imagine, though, that to most persons it has come as a surprise to find that in face of the large previous additions the upward movement is still continuing in progress at the same rate as before-in fact, at a somewhat larger rate. In the month just passed-July-the further increase, for illustration, was almost nine million dollars, raising the total of outstanding notes to over 500 million dollars- $\$ 503,971,395$. This covers both the notes secured by bonds and those secured by legal tenders; but as the latter really represent notes in process of retirement (for the taking up of which the legal tenders have been deposited), the latter must be deducted in order to get at the total of circulation voluntarily being maintained. On July 31 the amount of legal tenders held by the Government for the redemption of notes in process of retirement was $\$ 32$,355,624 , leaving, therefore, $\$ 471,615,771$ of live circulation. On this last basis comparisons with previous years furnish a true guide to the course of the movement.
Going back to the first of January the present year, we find that the aggregate of notes secured by bonds at that time was ouly $\$ 431,841,785$, making it apparent, therefore, that in the seven months since then the addition has been alinost 40 million dollars. Extending the comparison still further back, the contrast becomes yet more striking. Taking, as a startiug point, March 14 1900—the date when the new gold-standard bill became a law-it is discovered that at that date the aggreezate of outstanding bonds was no more than $\$ 216,374,795$, as against the present total of $\$ 471,615,771$. In other words, in this period of less than five and a half years the volume of the outstanding circulation based on bonds has more than doubled, the addition reaching over 255 million dollars.
Secretary Shaw is quite generally considered as entitled to chief credit for this great expansion in bank circulation, and he has certainly sought in every conceivable way to stimulate the taking out of new notes. In reality, however, the contributing causes have been many. At the outset it should be observed that the Act of March 141900 just mentioned furnished itself rhe basis and the inducement for the subsequent expanssior That Act made some very material changes in the suiss with regard to the organization of national bannking institutions and the requirements concerning「circulation. In the first place, one of the amendinents wought to encourage the formation of small banks, authority being given for the incorporation under certain conditions of national banks with minimun capital as
low as $\$ 25,000$. In the second place, the Act provided for the refunding of a good part of the public debt of the United States by the issue of the new two per cent con. sols. This change was favorable to the growth of circulation, since it furnished uew bonds as the basis for the notes carrying a relatively low premiun in place of the old issues of bonds, many of which lad commanded a very high preminu-that is, less of the investuent now has to be tied up in premiuns. In the third place the new law allows the banks to issue notes up to the par value of the bonds deposited, whereas before the liunit was only 90 per cent. Finally-and this was the most important clange of all-the 1900 enactinent provides that on deposits of the new twos the tax on circulation shall be only one-half of one per cent per annum, as against the one per cent previously inposed.
It will be seen that we have here some broad and far. reaching alterations in the conditions affecting the banks and the desirability and profitableness of the operation of taking out notes. As national associations are obliged to deposit Governinent bonds as a preliminary to organization, the increase in the number of such associations made an expansion in circulation inevitable in any event and the added inducements offered under the new law for taking out notes furnished a still further stimulus in the same direction. One hardly appreciates the extent to which new banks have been organized except when confronted by the actual facts upon an exanination of the figures. On March 141900 the aggregate number of national banks in the United States was only 3,617 . To-day the number is 5,772 , showing an addition of over two thousand-2,150. At the earlier date the authorized capital was $\$ 616,308,095$. Now it is \$807,622,875.
To all this has been added the influence of the action of the Secretary of the Treasury. It will be remembered that in 1902 , when stringency developed in the money market and the Government was at a loss how to reduce its accumulating cash, Mr. Shaw so construed the statutes as to find permission to accept other classes of bonds besides those of the United States as security for Governmeut deposits in the banks. The purpose of course was to enlarge the volume of these Governinent deposits in the banks, thereby returuing to the channels of trade some of the moneys which the Government was withdrawing from them by reason of the large excess of its receipts over its current disbursements. The other classes of bonds referred to, however, were only accepted on one express and distinct condition. The Secretary announced that he would allow the substitution of bonds other than U. S. bouds for part of the two per cents held as security for Government deposits, provided that the U. S. bonds thus released should be made the basis of new bank-note circulation.
The policy then inaugurated las been underiatingly pursued ever since, and Mr. Shaw has lost and is losing no opportunity to get the banks to add to the total of their outstanding notes. For instance, in the official announcenent inviting bids on August 25 for $\$ 1,500,000$ 4 per cent coupon gold temporary certificates of indebtedness of the Philippine Islands, there is repeated the declaration contained in previous offerings of Philippine bonds-namely that the new obligations will be accepted at par by the Treasury Department in substitution for United States bonds now held as security for deposits on condition that the Government bonds thus released be, used as security for additional circulation, \&c.

There has been still another circumstance operating to promote the increase in bank circulation and which latterly has been an extremely potent element in the same. We refer to the diminution of Government deposits in the national banks. This diminution is the result of the changed aspect of Treasury finances. The Goverumeut is no longer coutending with accumulating reveunes. On the coutrary, the problem which it now faces is how to provide for recurring deficits. That is to say, the demands upon its cash resources have for some time been running in excess of the new supplies of cash coming into the public exchequer, making it heuce necessary for the Treasury to draw upon its deposits in the bauks. With the drawing down of these deposits a large amount of Gorernment bouds previously held as security for the sane has been relcased, and the banks finding them no langer available for obtaining Governnent deposits lave used them as the basis for the issue of new notes. The importance of this circunstance will be understood when we say that on August 11905 the aggregate of Government deposits held by the national hauks was only $\$ 65$, 715,119 , against $8165,047,061$ so held on December 1 1903, a decrease, it will be observel, of over 102 million dollars.

Naturally, the question which comes up is whether, in riew of the tremendous expansion in circulation that has already taken place, the Secretary will be justified in continued resort to extraneous methoils, so as to add still further to the volume of notes. Sone erroneous illeas prevail as to the effect of the drawing down of Govern ment deposits. A notion prevails quite widely that a call upon the depositary banks for a portion of their Government funds means the permanent trausfer of a corresponding amount of money from the banks to the Treas. ury, diminishing to that extent the moneys in the channels of commerce; and that hence an increase in bank notes is necessary to offset the loss incurred by commerce through the operation. If Government receipts were running in excess of Government disbursements, as was the case a few years ago, that might be the effect. With Government revenues, however, falling below the expenditures, the money withdrawn quickly comes back to the banks again. As a matter of fact, while Government deposits between December 11903 and August 11905 were reduced, as already stated, from $\$ 168,047,061$ to $\$ 65$, 715,119 , the aggregate of cash held by the Treasury in its own raults was increased only about 6 million dollars, Gorermment money holdings being now $\$ 151,034,300$, against $\$ 144,793,558$ on December 11903.
In the same interval the addition to national bank circulation has been $\$ 88,597,287$. Moreover, through new gold production, and in other ways, there have been further additions to the rolume of money afloat, so that, according to the Treasury compilations, the aggregate of moncy in circulation Angust 11905 was $\$ 2,604,902,301$, as against only $\$ 2,449,168,418$ on December 11903. Taking the figure at March 11900 (which was just before the enactment of the law of March 14 1900) we find that the aggregate of money in circulation then ras no more than $\$ 2,002,931,791$. Thus, in less than five and a half years the aldition has been over 600 million dollars. Obviously, these are stupendous figures. Is there auything in them to suggest the need of continuing artificial measures to still further swell the amount? There are indications of congestion in various directions, and it should be remembered that redundancy in the circulating incdium is not an uninixed
hessing. It tends to promoto speculation, hoth on tho Stock Exchange and in commodities, and it makes tho country peculiarly liable (as events lave demonstrated) to a drain ou its stock of gold by Enrope whenever tho latter finds it necessary to replenish its supplies of tho metal. Moreover, it is as true now as when the doctrine was first amounced that the poorer currency tends to expel the better, even though for one reason or another the operation of the law may for long periods of time be held in abeyauce.

## GROWTH OE SAVINGS BANK DEPOSITS IN NEW YORK STATE.

It is a gratifying fact that the deposits of the savings institutions of this State keep steadily growing, the totals rising to larger and still larger proportions. The official returas for July 1 have just come to hand and they establish new high records in all directions. The aggregate of deposits is now in excess of $1 \frac{1}{4}$ thousand million dollars ( $\$ 1,252,928,300$ ), while total resources reach $\$ 1,367,692,595$.

Of course, no one any longer seriously contends that the deposits of the sarings banks represent exclusively or even principally the savings of the poor. The facilities of these institutions are extensively used by the more prosperous classes, many of these carrying accounts in several banks, owing to the requirement which limits deposits in any one bank to the sum of $\$ 3,000$. But whatever their source or ownership, these deposits unquestionably constitute accumulations of wealth, and in this sense their continued expansion is a feature of the highest encouragement.
The fact which attracts particular attention in connection with the latest returns is the magnitude of the increase recorded for the last twelve months. The addition to the deposits during that period has been no less than $\$ 86,836,850$. In no previous twelve months has the gain reached anywhere near so large an amount. For the year ending July 11904 , for instance, the increase was only $\$ 53,672,892$, and for the preceding two years ending on the same date the additions were, respectively, $\$ 60,729,366$ and $\$ 64,067,378$. Many theories have been alvanced to explain the exceptional amount of gain in 1904-5. The "New York Times" sees a connection between it and the decline in trades union membership and the diminution in strikes. It says that savings in preceding years were sinaller because the opportunities were not availed of. Strike followed strike, and thousands were voluntarily idle. Instead of putting money in bank they were drawing money out. It also refers to the large number of trades unions which have been dissolved becanse of their nonsuccess, and points out that sarings lank deposits apparently thrive when unions languish.
There is force and logic in what our contemporary says, and hardly too much emphasis can be laid upon this aspect of the matter. There can be no doubt that the absence of strikes the present year on the scale in which they have existed in previons years, with the decline in union membership, has been a feature distinctly favorable to the growth of sarings deposits. Nor can it bo denied that labor conflicts are always detrimental and involve large losses to the wage earning classes.
It is nevertheless true that there hatre been other contributing causes to the growth in deposits besides the diminishing prominence of strikes. Not tho least of
these favoring agencies has been the change in business and industrial conditions. Activity and prosperity are now the dominant characteristics, where in the preceding twelre montlis all our industries were in a state of inactivity, and the country was passing throngh a period of trade reaction. Look back two years and see wiat the situation was on July 1 1903. A great shrinkage in values was taking place on the Stock Excliange and the railroads found it almost impossible to negotiate new loans. As a result of these circumstances and the strikes in the buildings trades, the iron and steel industry a few months subsequently suffered an almost complete collapse. Other branches of business also experienced a set-back, though not to the same extent. In the last half of the calendar year 1904, however, a turn for the better occurred. Revival developed in the iron industry and also in other branches of business-at first slowly but soon with accelerating pace, and when 1905 came business was in full swing again in every direction and the old spirit of activity and buoyancy was once more in the ascendant, and has held sway since then.

With business increasing in every direction and strikes diminishing, the wage-earning classes, as also the well-to-do, found it possible to lay by some more money and add to their accumulations. The effect is seen in the very notable increase in the deposits of the savings banks already referred to. The contrast in the particular mentioned between the twelve months just passed and the twelve months preceding is really very much more marked than appears from the face of the returns. The mere fact that the late year's increase exceeds that of all previous years would not in itself signifiy mach. It must not be forgotten that there is a natural increment from year to year representing the dividends received by the depositors on their deposits, and that with the aggregate of the deposits steadily and largely advancing, this increment concurrently increases. The importance of that fact is apt to be overlooked. While the deposits now are $\$ 1,252,928,300$, eiglnt years ago on July 11897 they were only $\$ 741,474,845$. The yearly increment has advanced in an almost equal ratio. We have prepared the following table to emphasize that feature. It shows, it will lue seen, that while in 1896-97 the interest credited for the twelve montlis was only $\$ 25,881,032$, for 1904-05 the corresponding credit was no less than $\$ 41,748,445$.

SAVINGS BANKS OF NEW YORK STATE.

|  | Total <br> resources. |  |
| :--- | :---: | :---: |
|  | Total |  |
| deposits. |  |  |

Interest cred-
No. of ited and paid accounts. during year. 2,513,570 41,748,445 $2,408,860 \quad 38,076,188$ 2,327,812 35,942,167 $2,229,661 \quad 34,189,610$ 2,129,790 $\quad 32,608,746$ 2,036,016 30,383,274 1,930,849 $28,485,173$ 1,823,627 $\quad 27,351,276$ 1,768,415 25,881,032 $\begin{array}{ll}1,732,382 & 24,958,727\end{array}$ 1,654,427 23,394,269 1,603,533 22,386,365
It is thus obvious that if we would trace the influence of prosperity and adrersity, of strife and of concord, in the laboring and the business world, we must make allowance for this expansion in the yearly increment. In other words, it seems desirable to deduct from the aggregate increase in deposits each year the amount of said yearly increment. Of course some depositors regularly draw out each six months the interest which their account has earned, this constituting their means of livelihood and support, but if the draft in that way has been larger in any given period, by reason of strikes or in.
adequate employment, the fact is sure to be made manifest through such a method. With this purpose in mind we add another table, constructed to slow (1) the aggregate increase in deposits for each of the last twelre years; (2) the interest credited and paid during each of the years, and (3) the net increase over and above the interest credited. In this way the influence of the vary. ing conditions from year to year-of prosperity or adver sity-can be traced with almost absolute accuracy. The result is really very striking, as will appear from the annexed statement.

Let the reader ponder well the significance of the fore. going computations. In the twelve months ending July 1 1904, when the Stock Exchange was in the dumps, when business was depressed, the addition to the deposits of the New York State savings institutions over and above the amount of interest credited was only $\$ 15,596,-$ 724. On the other hand, in the twelve months ending July 1 1905, with business once more active and Stock Exchange values again on the up grade, the increase in deposits over and abore the interest credited was nearly three times as great, reaching $\$ 45,088,411$.


Labor agitators and politicians often affect indifference to the state of affairs on the Stock Exchange, claiming that transactions in that mart are of no consequence to the business and laboring world. In the figures just given we see how close the connection really is, for there can be no doubt that the reaction in trade in 1903.04 followed directly as the consequence of the great shrink. age in values on the Stock Exchange, with the accom. panying loss of confidence in the stability of things on the part of financial and mercantile classes, while on the other land the restoration of confidence in 1904-05 had its origin in the recovery in values on the Stock Ex. change with the inanguration of a new era of activity and prosperity.

The table given also depicts in an interesting way the characteristics of previous years, and shows that the pres. ence of trade depression is almost immediately reflected in the savings bank figures. Take the earliest year in the foregoing table, namely 1893-94. That was the period of panic, following prolonged debasement of our currency through silver additions. In the year referred to there was no increase at all in the deposits, but actually a decline of $\$ 11,987,228$, notwithstanding the crediting of $\$ 22,386,365$ of interest during the twelve months.

## THE ORGANIZATION OF OCEAN COMMERCE.a

J. Russell Smith, Ph. D., Instructor in Commerce at the University of Pennsylvania, has recently published a treatise on the organization of ocean commerce which condenses into the brief space of 147 pages practically the whole theory of sea trade. In England, where merchant commerce has played so vital a part in the his-
$a$ The Organization of Ocean Commerce, by J. Russel! Smith, Ph. D., Instructor in Commerce at the University of Pennsylvania. Published for the University, Philadelphia. 1905. Ginn \& Co., selling agents, 20 Beacon St., Boston, Mass.
tory of the comntry, the subject is better maderstood than It is here, although the literature on it is scarce. Such excellent books as Lindsay's " History of Merchant Shipping" treat rather of the physical growth of the lines than of the theory on which they are worked, while the charter traffic, which moves a vast tonnage of raw materials, is scarcely treated of at all from a theoretic standpoint.

Dr. Smith does not make the mistake of dividing up his discussion of ocean commerce country by country, but ho kecus the entire world and all its oceans constantly before the mind of the reador, and shows logically the canses that lead the owner of a chartered vessel, or tramp ship as it is more commonly called, to accept a cargo from India or Jara to New York at a relatively lower rate than he will to London, and the effect of a bad harvest on charter rates from New York. If every port in the world had a large trade, made up of a wide variety of articles, shipped in fairly even quantities throughout the year, there would probably be no vessels operated singly; but such an even and dependable commerce only exists, so far as it exists at all, in the great commercial ports like New York, Liverpool, London and Hamburg, where tho percentage of traffic in the line vessels is increasing and that in independent ressels is decreasing.

In a rast majority of the many liundreds of ports npon the world ocean the bulk of the commerce is limited to a Fery small variety of articles—often to a single article; while that, again, may be shipped only during a part of the year. It is most likely to be a raw product, cheap and heary, which must be carried at an extremely low rate in order to more at all; and this class of work cannot be done by the carefully erganized line of ressels, but falls to the charter ship that is for hire and works as a nnit wherever there is work to be done. Such vessels carry a large share of the world's trade, and are utilized for any freight that may go in ship-load lots. This is true of a long list of commodities, of which grain is the most inportant; then come minerals, ores, coal, nitrate of soda, lumber, raw sugar, etc.

The economies of the charter steamer fall under three classes-construction, narigation and management. The steamer is built on a sort of general average model, designed to hold much cargo and burn little coal rather than to make high speed. The modern charter steamer in her model bears a strong resemblance to the cubical form of a section of a squared $\log$, instead of having the fine bows and curved ribs of the fast line steamer.

For freight carrying, there is a point of equilibrium in speed above which additional speed costs more in outlay than it adds in income and below which a lessened speed costs more in loss of earning power than it sares in operating expenses. At present the nsual speed for tramp steamers is about nino knots an hour, and a characteristic ship cited by the author carries as cargo some 5,500 tons of freight on a coal consumption of 22 tons a day. Compared with this economy tho Kaiser Wilhelm. II. burns 750 tons a day in carrying 20,000 tons of freight and 1,888 passengers. The coal consumed by the Kaiser Wilhelm II. in one day would run the tramp ship, with more than onc-fourth as much freight and one-twentietis the crew, for 34 days, and carry her from New York to Liverpool and back to New Orleans. The tramp boat carries no passengers, although she could do so without greatly reducing, her freight capacity if there were any demand for so slow and irregular a mode of conveyance.

It is a complicated world puzzlo to bring together tho ships and the freight so that the ono mily bo most profitably employed and tho other most ecoumically carriod. The work is done by a complex structure of shipbrokers and steamship ageuts so bound togethor by telegraph and cable that, liko a spider's web, if touched by anything of importance at any point the whole structure vibrates whth the news. The successive moves of each ship the author compares to the game of chess, because of the watchful plamning for the future. The shipowner is glad to arrange a voyage that will release the ship in a good locatiou to secure freight, but ho is loath to send her to regious that are devoid of freight, and rates aro made accordingly. Thus the possibilities of two, or even three, royages enter into the decision of the rates for one. Lacking eargo, the vessel must take ballast to steady her, but rather than do so the tramp ship can afford to carry bulky cargo very cheaply; so it happens that coal, and sometimes ores, are carricd practically as ballast substitutes at, or even less than, tho actual cost of running the ship. Under these conditions, the product of the Welsh mines has been carricd from Cardiff to San Francisco for eight shillings a ton, while the return cargo of wheat paid fifty shillings and gave tho shipowner his profit.

Dr. Smith shows that the distribution of coal by ocean carriage may in most cases be considered a by-product of the claarter traffic. Cheap coal is sure to come by the semi-ballast method to countries that export a good deal more than they mport. Cardiff coal is lower at Constantinople than at the Madeira Islands, and very much lower at Buenos Ayres than at Cape Town. The author devotes an entire chapter to this question of. coal supply.

Because of the prevalent steamer traffic of the present day, which has supplanted the former sailing vessel services, there are occan routes, like those of the land, consisting of trunk lines and branches, or feeders, which leave the main ocean thoroughfares and reach out to the islands or to the ports of the more isolated arms, gulfs and bays that indent the continents. The great basis of international trade is the exchange between the regions producing manufactures and those producing raw inaterial and food; hence, Western Europe and Eastern North America, as the great manufacturing centers for the rest of the world, lie at the end of the leading ocean routes. The English Channel can, in an almost literal scnse, be considered as the origin of European routes and New York Bay as the origin of the American routes. As North America is also the greatest exporter of food and raw materials to Europe, tho most important of the ocean trunk routes connects Eastern North. Anerica with Northwestern Europe.

Next to the North Atlantic in importance is the Med-iterranean-Asiatic trunk route, passing from the Straits of Gibraltar around the Continent of Asia to Japan. This route-the great thoroughfare between tho East and the West-has many feeders; from Africa to the East Indies and Australasia, Spain, Italy, Greece, the Black Sea, ete. At Colombo vessels for Calcutta, Madras and Burma turn nortliward into the Bay of Bengal and tho Australian mail steamers turn southward aeross the Indian Ocean. The South American trunk roulo sweeps around the two longer sides of that Contincut from Cape St. Lioque to Panamia, and on up the coast of America to British Colmmbia. Like the other trunk Iroutes, it is fed from tro sources. Allantic America
and Europe, the two parent streams, unite at Oape St. Roque.

The freight routes of the Pacific are of less importance than those of the Atlantic. The heaviest commerce in the Pacific waters passes up and down the coasts of East Asia and of South America bound for the exits at Singapore and the Straits of Magellan. By far tho most important route entirely upon the Pacific is that connecting North America and Asia. This route starts on the American Pacific Coast, and has its principal termination at Yokohama, by way of the Aleutian Islands, except in the case of the steamers that go out of their way to call at Harraii. It is usually, but not always, true that the line steamers go and return by nearly the same route, while the charter boats depart from the trunk rontes where more freight is imported than exported. By this proces the South African trank route is a heary loser, and the South American and the Mediterranean-Asiatic are gainers.

The author has also plotted out the sailing routes and shows how the important consideration with sailing vessels is not the direct line between ports, but the line which will enable them best to carry the trade wind, the monsoon, or the prevailing west wind of the North Atlantic and North Pacific. But sailing vessels lave greatly declined in importance in recent years. The author estimates that they are now doing but $8 \cdot 8$ per cent of the world's ocean carrying. As recently as 1890 the tonnage of sailing vessels of the world's merchant marine exceeded that of steamers; now the tonnage of the steamers is some two and a half times as great as that of the sailing vessels, in addition to their higher efficiency. The traffic upon which the sailing vessel has the strongest hold is some irregular and spasmodic trade, both coasting and foreign, which cannot be organized and handled as line traffic. The beginning of a new trade may be the occasion of departure of a sailing vessel. Such a trade is now arising between the Gult ports of the United States and the La Plata ports. If it grows, a line of steamers will take it over and most of the sailers will be displaced.

Steamer freight may go in full cargo or in par-tial-cargo shipments. The latter are generally called berth shipments, and are characteristic of the line steamer, while full-cargo charters are characteristic of the tramp. The line steamer must leave at the appointed time whether she has her cargo space filled or not. For that reason it often happens that at a port like New York, where there is a vast amount of line traffic, shipownors may offer berth space at an extremely low rate rather than have the ship sail light. The rates for chartering for a full cargo depend primarily upon the number of ships within reach. If ships are abundant, they are very cheap and may be had below actual running expenses. If they are scarce and freight is plentiful, they are very dear. An actual example of temporary fluctuations in charter rates was afforded during the war between China and Japan in 1894. Ocean traffic was dull, rates were low and ille ships were common. At the outbreak of hostilities some were engaged to carry supplies to the Orient and many others were sent East in the hope of securing service in the transportation of war supplies. In September the European markets demanded heary grain mocement from the United States and the supply of arailable ressels was so deficient that the rates in some prorts rose 300 per cent in two weeks. Then the unemployed vessels lurried back from the Pacific and Indian oceans and in two months
rates in the Atlantic had declined almost as mach as they had advanced. At the present time, following the demand for merchantmen during the South African war and the consequent overproduction of vessels, the business is extremely dull.

The author also devotes a long chapter to a studious discussion of the probable offects of the Panama Canal upon ocean trade routes and coaling stations. In fiew of the wide publicity which the Panama project has had, it is unnecessary here to do more than summarize tho conclusions arrived at. Dr. Smith gives reasons for be. lieving that the toll charge in the canal will not be likely to exceed a dollar a ton (net register) and at this rate be plots out ocean distances, the cost of coal, etc., and estimates that the routes of Australasian trade will do materially changed by the opening of the canal and that there will be a long stommer roate worthy to be olassed with the world's trunk routes-the Anstralasian trunkconnecting Australia, New Zealand and the Lsthmus of Panama. This new route will draw commerce from four of the existing trunk routes, but none of these will be entirely replaced. The heaviest loser will be the South African trunk route. The Mediterranean-Asiatic route will lose some of the traffic now passing to Australia via the Red Sea. Other contributors to new routes will be the American Pacific Coast-Australasian, and possibly the New Zealand-Cape Horn branch of the South A merica trunk ronte. Of the two canal routes from New York to the Orient (the Suez and the Panama), that by Panama promises to have the four adyantages of cheaper tolls, more way-freight, cheaper coal, and less insurance. For the commerce between Europe and Eastern Asia the Panama Camal affords no advantage of distance.

## RAILROAD GROSS EARNINGS FOR JULY.

Returns of railroad carnings are of the same encouraging character as heretofore. If there is any change, it is in the direction of still larger improvement. We present to-day our preliminary compilations for July, corering, of course, only the roads which furnish early figures (embracing the present year $75,39 \mathrm{~S}$ miles of line), and they show an increase over the earnings of the same roads for the corresponding month last year in the sum of $\$ 3,485,443$, or $7 \cdot 47$ per cent. In June the increase on substantially the same roads was $\$ 3,177,541$, or only 6.23 per cent.

That continued improrement should be the rule should occasion no surprise. During July practically all the conditions were farorable to large traffic and earnings. General trade was actire and the volune of tonnage from the irom and stecl industries was immensely larger than a year ago. Then there was a decided adrantage from a heavier agricultural and live-stock tonnage-that is, in the South the roads had a greatly increased cotton traffic and in the West the roads had a decidedly en. larged traffic in grain and in live stock, comparisons in all these cases being with unusually small figures in 1904. Furthermore, there was an alsence of certain adrerse features which had played an unusually prominent part in results last year. Thus in that month of 1904 the strike at the beef-packing establishments throughout the country, which proved so seriously disturbing to many of the railroads, was precipitated. Both the live-stock and the dressed-beef shipments at that time were heavily reduced, and adverso effects were experienced in many other ways. This year of course there was nothing of
that kind. The only disadrantage which the roads (or at least some of them) encountered the present year was that they did not have the extra passenger travel which they enjoyed last rear from the World's Finir at St. Louis. This year's losses in earnings on the Wabash RR. and the Illinois Central are no doubt attributable entirely to that circumstance-these being among the very few roads obliged to record a falling oft in earnings.

It will havo been gathered from what has been said abore that in July 1904 our compilations showed diminished earnings. That was tho fact. And yet the loss at that time was relatively small considering the many adrerse influences with which our railroad transportation lines had to contond. In brief, our table theu (comprising merely the roads making early returns then as now) recorled no more than $\$ 1,004,552$ decrease, or only $1 \cdot S 0$ per cent. The present year's incroase, therefore, of $\$ 3,455,443$ is orer three times the amount of last year's loss. Prior to 1904 , of course, there had been successive large gains year by year. In the following table re furnish a comparison of the totals back to 1896 .

| Juty. |  | M Necse. |  |  | Grase Eorninus. |  | $\begin{aligned} & \text { Increase }(+) \\ & \text { Derrease. ( }-1 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | riar Gitien. | $\begin{aligned} & \text { Year pre } \\ & \text { ceding. } \end{aligned}$ | $\mathrm{Corese}_{\text {In- }}$ | $\begin{aligned} & \text { Year } \\ & \text { Givan. } \end{aligned}$ | Yen Preceding. |  |
|  |  |  |  |  | 23.091 |  |  |
|  |  | 96,605 | $95.0 \pm 6$ | $1.3=$ | 43,055,387 | 41,056:206 | +1.418.097 ${ }^{\text {+ }}$ |
|  | 6 | 90,912 | 90,417 | 0.55 | 39, 401.085 | 3x, $\times 2.22,059$ | +579.020 1.48 |
| 18 | 111 | 94.980 93.573 | 93,906 | 1.1 | 49.779 .446 48.884 | 43,625,375 | +7.154.071 16.78 |
|  | 99 | 91:546 | 89.891 | 2.17 | 52.840,645 | 46,334,619 | +2,798,468 6.07 |
| 1903 | 79 | 94, 118 | 92,947 | 1.91 | 61,197,348 | 56.849,967 | + 4.347 .3817 .64 |
| 1903 | 75 | 97,910 | 96,049 83 8 | 1.93 | 69, ${ }^{6} 95.816$ | 61.980,921 | +7.414.595 11.06 |
| 1905 | 55 | \%5,39S | -83,629 | 2.42 | 50, 144,735 | +6,659,292 | 485.443 |
| yon. | $120 J$ | uly 31. |  |  |  |  |  |
| 1896 | 121 | 90.918 | 90.115 | 0.88 | 254.840,255 | 238,948,747 | $+15.891 .508 \quad 6.65$ |
|  | 12 | 96.048 |  | 1.38 | 274, 635,194 | 372, 21,161 | +1.814.034 0.66 |
| 1899 | 125 | 90.9604 | 90,395 83,530 | 0.1.54 | 276,240,565 | 247,351, 746 | +28.888819 ${ }^{1} 11.68$ |
| 1000 | 99 | 93.573 | 90.523 | 3.36 | 336,441,873 | 209,297,422 | + ${ }^{+} 7.144 .45112 .11$ |
| 1001 | 85 | \$S.374 | 86.419 | 2.03 | 317.871,065 | 268,590,907 | +29.281.058 10.14 |
| 10 | 78 | 94.573 | 92 | 1.91 | 400.633,078 | 369,655,341 | +30.977.737 8.38 |
| 1904 | 67 | 85, 5 58 | 80.049 | 1.93 | 462.741 .784 36568.378 | 408,483,911 | 3 |
| 1905 | 31 | 75.141 | 73,372 | 2.42 | 334,014,442 | 312,876,816 |  |

Nou.-Nelther the earnings of the Mexican roads nor the mintig operations the anthracite coal roads are included in this table.

As already stated, on many of the leading items of tonnage the adrantage to the roads the present year was rery decided. In the case of cotton, comparison was with the insignificant remnant of the poor crop of the preceding season, while the present year the left-over amount of the crop was large and high prices furnished a further stimulus to a large and free movement. As a result, the contrast on that item letween the two years is very striking. At the Southern ports the receipts in July 1905 aggregated 367,244 bales, as against only 50,700 bales in July 1904 and 30,288 bales in July 1903, while the shipments overland were 50,769 bales, against 17,047 bales and 9,842 bales in 1904 and 1903 , respectively.
RECEIPTS OF COTTON AT SOUTHERY PORTS IN JULY. AND FROM

| Ports. 1005. | 1004. | 1003. | 1905. | ce January |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Galveeton ----bales.117,021 | 5.993 | 884 | 1.020.487 | 1904. | $\begin{gathered} 1003 . \\ 581,653 \end{gathered}$ |
| Sablue Pass, \&c.- 2.159 |  | 170 | 179,320 | 47,148 | 100.923 |
| New Orleans.-..... 64,626 | 27,570 | 10,004 | 1,156,380 | 097,208 | 877.929 |
| Moblle -.-...-.---... 12,249 | 1,358 | 3.622 | 117.163 | 38,648 | 72,365 |
| Pensxcols, dc....... 5,278 | 2.170 | 53 | 94.334 | 37,704 | 04,021 |
| Savanadh .-...-.-. 86,547 | 8,270 | 3,868 | 611,335 | 238,001 | 365,741 |
| Brunswick \&c... 6.412 |  |  | 67.393 | 20.838 | 46.627 |
| Chariman......... 6,283 | 270 | 187 | 80,157 | 17,265 | 23,495 |
| Port Rojal, de..- <br> Wilminglon......-. | 8 |  | -276 | 354 | 141 |
| Weshencton, dc.-- 263 | 241 | 112,225 | 28,059 | 58,059 | 17.083 |
| Nortolk ............ 19.815 | 4,069 | 926 | 335,4.35 | 132,511 | 83 108.680 |
| Nemport Newe, dc.- 1,091 | 729 | 1,333 | 22.178 | 15,739 | 14,852 |
| -367,244 | 50,709 | 30,288 | $\overline{3.706 .692}$ | 1,833,527 | 82,38 |

In like manner there was a notewortliy increase in the grain and live-stock morements. We doubt whether rery many persons appreciate the extent of this increase. The lire-stock morement, as alreally stated, was greatly reduced in 1904 by the strike at the packing establish. ments. The present year, naturally, the loss has been
regained. Taking tho five leading matkets, namely Kansas City, Chicago, Omaha, St. Louis and St. Toseph, the cattle receipts for July 190 w were 615,315 hoad agninst only 381,177 head in July 1904, tho hogs receipts $1,145, S 41$ head against $647,15 S$ head and tho sheep receipts 641,179 head against 333,791 head.

Tho Western grain morement the present yoar in. creased in an equally pronounced way. For the four weeks ending July 29 the receipts of wheat at tho Westorn primary markets were $17,634,514$ bushels in 1905 against $10,851,747$ bushels in 1904 ; of corn, $14,171,926$ bushels against $8,797,502$ bushels ; of oats, $11,893,439$ bushels against $S, 169,548$ bushels. Adding barley and rye, the aggrogate of the receipts of tho five cereals for the four weeks in question was $45,710,950$ bushels agrinst $29,166,541$ bushels in 1904, an increase, it will bo seen, of over $16 \frac{1}{2}$ million bushels. The Western grain morement in detail, in our usual form, is shown in the table which now follows.

WEBTERT FLOUR AND GRAIN RECTIPTS.


## 

 Jan. 1 to July 29.
 Mturaukee-
$1905 .-\cdots$
1905
$\begin{array}{ccccccc}1905 \ldots \ldots . . & 997,715 & 2,669,560 & 1,917,150 & 3,581,500 & 5,384,550 & 355,900 \\ 1904, \ldots-. & 832,655 & 8,300,170 & 1,603,650 & 4,061,200 & 6,195,010 & 636,000\end{array}$


…... 1




 Kansas Cin$1905 . . . . .-. ~$

 $\qquad$
 Of course the returns of the separate roads partake of the character of the general results. By this we mean that nearly all the companies show enlarged totals of earnings and that in most cases the increases are of striking proportions whilo the decreases are fow and insignificant. In fact there aro only two decreases for amounts exceeding $\$ 30,000$, namely that of the Wabash RR. for $\$ 81,084$ and that of tho Illinois Central for $\$ 97,036$, the cause of which falling off has already been mentioned. On the other liand, the New York Central has a gain in the largo sum of $\$ 691,680$, which compares with a loss of only $\$ 40 \tilde{5}, \$ 46$ in the month of last yoar. Similarly the Lonisville \& Nashville has an increase in 1905 of $\$ 376,972$, following
a loss in 1904 of only $\$ 102,994$. As a matter of fact the record of improvement is a noteworthy one from all parts of the country, and in the great majority of instances this year's gains cxeced last year's losses. In the table which we now give we indicate all the changes for the separate roads for amounts abore $\$ 30,000$.
l'rincipal cilanges in aross earnings in july.
$\left.\begin{array}{ll}\text { N Y Cent \& Mud River. } \\ \text { Increases. } \\ \$ 891,680 \\ 376\end{array} \right\rvert\, \begin{array}{ll}\text { Gr } \\ \text { Tr of Ca }\end{array}$ Mo Kan \& Texas....-:- $\quad 378,334$ Internat \& Gt Northern Mo Kan \& Texas......- 238,334 Tol St L \& West........ Southern Ry

Ganadian Pacific--1.-:
Denv \& Rlo Grande... Mo Pac Syst ( 2 rds).-. MSt P \& S SM--Mobile \& Ohio Buff Roch \& Pittss Chicago Gt Western.-. Canadian Northern-Wheeling \& Lake Erie. Colorado \& Southern-

To complete our analysis we furnish the following six. year comparisons of earnings of leading roads, arranged in groups in our customary fashion.

EARNINGS OF NORTHWESTERN AND NORTH PACIFIC GROUP.

|  | 1905. | 1904. | 1903. | 1902 | 1901. | 1900. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | $\begin{array}{lllllll}\text { Can Pacifle... } & 4,548,000 & 4,316,000 & 3,997,344 & 3,246,620 & 2,851,455 & 2,471,170\end{array}$ $\begin{array}{lllllll}\text { Chic Gt West. } & 618,492 & 524,423 & 680,682 & 548,793 & 605,298 & 541,050\end{array}$ Gt Nor Sys $\quad 3,895,160$ 3,672,715 $\quad 3,586,024 \quad 3,459,845 \quad 2.679,558 \quad 2,263,847$ $\begin{array}{llllllllll}\text { Iowa Central. } & 218,032 & 193,386 & 194,759 & 208,478 & 177,177 & 163,951\end{array}$ $\begin{array}{llllllll}\text { MID \& St L } & 291,230 & 246,815 & 246,228 & 317,513 & 297,401 & 251,290\end{array}$ MStP\&SSM 746,547 597.747 650,732-502.278 350,010 358, 6 $\begin{array}{lllllll}\text { North Pac b.- } & \text { 4,071,388 } & 4,071,388 & 4,144,635 & 3,850,370 & 3,190,066 & 2,733,172\end{array}$ Total $\ldots \ldots \overline{14,643,166} \overline{13,858,235} \overline{13,704.043} \overline{12,491,114} \overline{10,502,502} \overline{9,027,780}$ b Figures for July 1905 not yet reported; taken same as last year.

EARNINGS OF SOUTHERN GROUP.

| July. | $\underset{\$}{1905 .}$ | $1904 .$ | $\begin{gathered} 1903 . \\ \$ \end{gathered}$ | $\stackrel{1902 .}{\$}$ | $\underset{\S}{1901 .}$ | $1900 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ala Ot So.-a | 261,231 | 236,439 | 243.849 | 202,440 | 181,875 | 149,685 |
| Cent of Ga. | 866,482 | 745,651 | 714,975 | 677,871 | 570,017 | 523,084 |
| CN\&TP--a | 555,084 | 657,441 | 634,888 | 473,080 | 452.946 | 421,786 |
| Louls \& Nash | 3,298,210 | 2,921,238 | 3,024,232 | 2,709,244 | 2,311,390 | 2,069,025 |
| Mob \& Ohlo.- | 699.251 | 598,364 | 628.853 | 555,262 | 506,633 | 481,227 |
| Nash C \& St L | 785,457 | 802,694 | 809.475 | 739.819 | 622,974 | 609.853 |
| Southern Ry- | 3,952,072 | 3,716,117 | 3,594,771 | 3,291,416 | 2,916,745 | 2,675,863 |
| Yaz \& M V.- | 497,666 | 520,844 | 513,969 | 441,060 | 410.305 | 316,711 |
| otal ..... <br> Flgures fo | $\overline{10,915,453}$ fourth we | ,098,78 | yet repor | 9,090,192 | $972,885$ | $7,247,234$ |


| EARNINGS OF SOUTHWESTERN GROUP. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July. | $1905 .$ | $\begin{gathered} 1904 . \\ \$ \end{gathered}$ | $1903 .$ | $1902 .$ | $\underset{\$}{1901 .}$ | $1900 .$ |
| Col \& South.- | 554,583 | 483,380 | 540,728 | 514,200 | 464,572 | 391,034 |
| Den \& Rlo G. | 1,469,400 | 1,287,900 | 1,519.392 | 1,516,784 | 1,403,374 | 1,343,526 |
| Int \& Gt Nor. | 455,300 | 406,060 | 412,597 | 327,156 | 328,295 | 291,679 |
| Mo K \& T--- | 1,626,731 | 1,388,397 | 1,327,102 | 1,271,559 | 1,255,044 | 944.960 |
| Mo P \& C Bch | 3,524,000 | 3,346,000 | 3,601,152 | 3,078,782 | 3,213,014 | 2,575,967 |
| St L So'west. | 670,181 | 641,981 | 563,538 | 526,869 | 507.855 | 467,835 |
| Tex \& Pac. | 802,391 | 759.240 | 783,780 | 697,614 | 743,754 | 593,118 |
| Total | 9,102,586 | 8,312,958 | 8,738,289 | 7,932,964 | 7,976,908 | 6,608,119 |

$\begin{array}{lcccccc} & 1905 . & 1904 . & 1903 . & 1002 . & 1901 . & 1900 . \\ \text { July. } & \$ 8 & \$ & \$ & \$ & \$ & \$ 0 \\ \text { nn Arbor_a } & 155,899 & 160.802 & 172,181 & 137.537 & 143.827 & 131,17\end{array}$ $\begin{array}{lllllll}\text { Ann Arbor_a } & 155,899 & 160,802 & 172,181 & 137,537 & 143,827 & 131,117 \\ \text { Bui Roch \& P } & 749,929 & 649,195 & 717,385 & 612,087 & 557,439 & 475,686\end{array}$ $\begin{array}{lllrrrr}\text { Chlc I \& Louls } & 489,677 & 450,126 & 482,013 & 406,410 & 387,693 & 322,968\end{array}$
 $\begin{array}{lllllll}\text { Illinols Cent.. } & 3,708,148 & 3,805,184 & 3,822,203 & 3,348,770 & 3,175,752 & 2,636,890\end{array}$ $\begin{array}{lllllll}\text { N Y C \&H R c 7.135,298 } & 6,443,618 & 6,849,164 & 6,036,838 & 6,940,096 & 5,391,395\end{array}$ $\begin{array}{lrrrrrr}\text { Tol St L \&W- } & 307,822 & 260,771 & 259,963 & 240,040 & 214,245 & 172,478\end{array}$ Wabash …- $2,001,080 \quad 2,082,164 \quad 2,000,156 \quad 1,721,532 \quad 1,652,341 \quad 1,350,104$ $\begin{array}{lrrrrrr}\text { W \& L E...- } & 423,324 & 345,082 & \mathbf{1 2 5 , 0 3 9} & 333,922 & 284,213 & 220,399\end{array}$ Total .....-18,135,978 17,308,497 18,031,149 15,517,661 14,715,173 12,981,241
a Figures for fourth week 1905 not yet reported; taken same as last year.
c The Fell Brook System, the Beech Creek RR., the Wallklll Valley RR, and the GROSS EARNINGS AND MILEAGE IN JULY

| Name of Road. | Gross Earnings. |  |  | Mileage. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1905. | 1904. | Increase ar Decrease. | 1905. | 1904. |
| Ala Gt Southern | $\begin{gathered} \$ \\ y 182,361 \end{gathered}$ | $\begin{gathered} \$ \\ y 157,569 \end{gathered}$ | $\begin{array}{r} \$ \\ +24,792 \end{array}$ | 309 | 309 |
| Ala NO\& Tex Pac- |  |  |  |  |  |
| New Orl \& Nor E- | 230,528 | 178,631 | +51,897 | 196 | 195 |
| Ala \& Vicksb <br> - Vicksb Sh \& Pac- | 102,391 | 95,775 | +6,616 | 143 | 143 |
| Ann Arbor a Pac- | ข102,779 | y $\begin{array}{r}98,545 \\ \hline 086\end{array}$ | +2,668 | 189 | 189 |
| Buff Roch \& Pitts.-- | 749,929 | 649,195 | +100,734 | 593 | 500 |
| Canadian Northern-- | 395,100 | 303,900 | +91,200 | 1,876 | 1,350 |
| Canadian Pacific | 4,548,000 | 4,316,000 | + 232,000 | 8,568 | 8,183 |
| Central of Georgia.- | 866.482 | 745,651 | +120,831 | 1,878 | 1,878 |
| Chattan Southern--- | 10,517 | 14,280 | -3,763 | -105 | +105 |
| Chic Gt Western | 618,492 | 524,423 | +94,069 | 818 | 929 |
| Chic Indianap \& Lou | 489,577 | 550,126 | +39,451 | 591 | 591 |
| Chic Term Trans ${ }^{\text {- }}$-- | 138,349 | 133,883 | +4,466 | 102 | 102 |
| Cinn N O \& Tex Pac- | ข372,085 | y 374,442 | -2,357 | 336 | 336 |
| Colorado \& Southern | 554,583 | 483.380 | +71,203 | 1,120 | 1,121 |
| Denver \& Rio Grande | 1,469,400 | 1,287,900 | +181,500 | 2,398 | 2,398 |


| Name of Road. | Gross Earnings. |  |  | Mileage. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1905. | 1904. | Increase or Decrease. | 1805. | 190 |
|  | $\stackrel{8}{8}$ | $\begin{gathered} \$ \\ 235,761 \end{gathered}$ | $\begin{array}{r} \$ \\ +18,550 \\ \hline \end{array}$ | 78 |  |
| Gcorgia South \& Ela | 135,686 |  |  |  |  |
| Get ${ }_{\text {diand }} \mathrm{Tr}$ W | 3,063,836 | 3,013,149 | +50.687 | 085 | 4,085 |
| t Nor | 3, |  |  |  |  |
| Gulf \& Ship |  | $180 .$ | $+25$ |  |  |
| Illinois Central | 3,708,148 | 3,805,184 | -97,03 | 4,374 | 4,374 |
| Illinois Souther | 29,436 | 27,056 | +2,38 | 137 |  |
| Internat \& Gt | 455,3 | 406 | +49,2 | 1,159 | 1,159 |
| Iowa Central -- | 218,032 | 193,3 | +24, |  |  |
| Louisville \& Nas | $3,298,210$ 10,177 | 2,921, | +376,9 | 88 |  |
| Manistique | 12,378 | 9 9, |  |  |  |
| Mineral Range | y41,274 | y35, | +5,80 | 140 |  |
| Minn \& | 291,236 | 246,8 | +44,421 |  |  |
| M St P \& S | 746,547 | 597,747 | +148,800 | 1,876 | 1,629 |
| - Kan \& Te | 626 | 1,358,397 | + 238,33 | 3,042 | 2,918 |
| Mo Pac \& Iron M ${ }^{\text {' }}$ | 3,360,000 | 3,223,000 | +137,000 | 5,849 | 5,718 |
| Central Br | 164,000 | 123,0\% | +41,00 | 388 |  |
| (including Gulf \& |  |  |  |  |  |
| Chic Division | d43,075 | d31,624 |  |  |  |
| Mohile |  |  |  |  |  |
| Nev Cal \& O | - 20,306 | 15,3 | +4,978 |  | ,212 |
| N Y C \& Hud Riv | 7,135, | 6,443,6 | 69 | ,515 |  |
| Rio Grande Souther | 42,682 | 37,434 | , | 180 |  |
| Louis So We | 670,181 | 641,981 | +28,20 | 1,30 | ,308 |
| Southern Indian | 106 | 103,125 | , | 17 | 17 |
| Southern Railwa | 3,952 | 3,716,117 | +235, | 7,20 | 7,18 |
| Texas Central. |  | , | +22,761 | 2 |  |
| Texas \& | 802,391 | 759 | + |  |  |
| Toledo Peoria \& | 101,06 | 98,40 | +2,6 | 24 |  |
| Toledo St L \& West- | 307,822 | 260,7 | + | 1 |  |
| Virginia | 73.187 | - 46,691 | +26,49 |  |  |
| Wheeling | +001,080 | $2,082,164$ 345,082 |  |  |  |
| Yazoo \& Miss Valley | 497,666 | 520,844 | -23 | 1,204 | 1,1 |
| tal | 144,735 | 46,659,292 | +3,485,443 | 75,398 | 73,6 |
| Mexican Roads (no |  |  |  |  |  |
| ceani | , | 461,2 | +33,662 |  |  |
| Mexican Railwa | 80,800 | d338 |  |  |  |
| Nat RR of Mex | 929,804 | 875,038 | + $+54,766$ | 1,813 | 1,6 |

$y$ Figures here given are for three weeks only of the month in both
years; fourth week not yet reported.
d Figures are for three weeks ending July 22.
GROSS EARNINGS FROM JANUARY 1 TO JULY 31.

| Name of Road. | 1905. | 1904. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Ala Gt Southern | $\stackrel{\mathbf{S}}{v 1,810,100}$ | $\begin{gathered} \underset{\mathcal{S}}{21,692,813} \end{gathered}$ | $\begin{gathered} \S \\ 117,287 \end{gathered}$ | \$ |
| Ala New Orl \& Tex Pac |  |  |  |  |
| Ala \& Vicksburg | 1,545,035 | 1,338,817 | 6,618 |  |
| Vicksb Sh \& Pac | 771,725 | 798,285 |  | 26.560 |
| Ann Arbor | ข1,006,438 | $\nu 1,021,929$ |  | 15,491 |
| Buff Roch \& P | 4,702,153 | 4,136,395 | 565,758 |  |
| Canadian Northe | 2,168,200 | 1,700,700 | 467,500 |  |
| Canadian Pacific | 27,877,858 | 25,878,644 | 1,999,214 |  |
| Central of Georgi | 5,517,474 | 5,219,585 | 297,889 |  |
| Chattan Southern | 63,284 | 69,079 |  | 5,795 |
| Chic Gt Western | 4,240,069 | 4,249,200 |  | 9,131 |
| Chic Indianap \& Louisv- | 3,177,106 | 2,910,993 | 266,113 |  |
| Chic Term Trans | 887,195 | 861,712 | 25,483 |  |
| Cinn N O \& Tex | y 4,010,994. | $y 3,713,257$ | 297,737 |  |
| Colorado \& Southern | 3,551,072 | 2,912,575 | 638,497 |  |
| Denver \& R a Grand | 0,494,319 | 8,709,588 | 784,731 |  |
| Duluth So Sh \& Atl | 1,599,744 | 1,372,836 | 226,908 |  |
| Georgia Southern \& | 972,667 | 967,366 | 5,301 |  |
| Grand Tr Western...Det G H \& Mil | 19,443,159 | 18,523,236 | 919,923 |  |
| Gt Northern-StPM-M. | 22,083,153 | 19,184,121 | 2,899,032 |  |
| Montana Central | 1,400,202 | 1,417,407 |  | 05 |
| Gulf \& Ship IsIand | 1,098,811 | 1,025,340 | 73,471 |  |
| llinois Central | 27,346,195 | 26,603,938 | 742,257. |  |
| Illinois Southern | 158,082 | 174,884 |  | 16,802 |
| Internat \& Gt Northern. | 3,273,677 | 2,811,497 | 462,180 |  |
| Iowa Central | 1,482,162 | 1,354,079 | 128,083 |  |
| Louisville \& Nashville | 22,270,501 | $21,189,139$ | 1,081,362 |  |
| Macon \& Birmingham | 68,635 | 68,962 |  | 27 |
| Manistique | 53,973 | 45,199 | 8,774 |  |
| Mineral Ran | $y 374.329$ | $\nu 335,049$ | 39,280 |  |
| Minn \& St Loul | 1,790,081 | 1,501,864 | 288,217 |  |
| Minn St $P$ \& ${ }^{\text {d }}$ | 4,823,473 | 3,556,428 | 1,267,045 |  |
| Mo Kan \& Tex-M------ | 10,750,317 | 9,514,466 | 1,235,851 |  |
| Mo Pac \& Iron Mountain Central Branch. | 22,447,616 | 22,778,911 | 3,723 | 331,295 |
| Mobile \& Ohio. | 4,718,047 | 4,412,186 | 305,861 |  |
| Nash Chat \& S | 5,714,906 | 5,997,597 |  | 282,691 |
| Nev Cal \& Ore | 119,175 | 97,681 | 21,494 |  |
| N Y C \& Hud Riv | 46,324,861 | 42,916,421 | 3,408,440 |  |
| St Louis So Wes | 4,777,379 | 4.226,612 | 550,767 |  |
| Southern Indian | -751,432 | -724,142 | 27,290 |  |
| Southern Railwa | 27,167,343 | 25,814,506 | 1,352,837 |  |
| Texas Central | 414,120 | 344,219 | 69,901 |  |
| Texas \& Pacific | 6,434,600 | 6,196,030 | 238,570 |  |
| Tex Sab Val \& N W | 76,789 | 85,970 |  | 9.181 |
| Toledo Peoria \& West'n. | 692,742 | 750,735 |  | 57,993 |
| Toledo St Louis \& West. <br> Virginia \& So West | $\begin{array}{r} 2,036,422 \\ 455,066 \end{array}$ | $\begin{array}{r} 1,925,247 \\ 309,737 \end{array}$ | $\begin{aligned} & 111,175 \\ & 145,329 \end{aligned}$ |  |
| Wabash | 12,880,866 | 12,839,036 | 41.830 |  |
| Wheeling \& Lake | 2,697,883 | 2,313,467 | 384,416 |  |
| Yazoo \& Miss Valley | 4,538,588 | 4,360,468 | 178,120 |  |
| Total (54 roads).. | 334,014,442 | 312 876,815 | 21,910,098 | 772,471 |
| Net increase ( 6.75 p.c.)- |  |  | 21,137,627 |  |
| Mexican Roads (not inc | luded in tot |  |  |  |
| Interoceanic of Mexico-- | 3,700,268 | 3,731,339 |  | 31,071 |
| Mexican Railway | d3,501,000 | d3,454,500 | 46,500 |  |
| Mexican Souther | ข685,859 | y670,544 | 15,315 |  |
| Nat RR of Mexic | 7,040,149 | 6,774,505 | 265,644 |  |

IFEMS ABOUT BANKS, BANKERS AND TRUST CO'S.
-The public transactions in bank stocks this week were limited to sales of 57 shares, 50 of which were sold at the Stock Exchange and 7 shares at auction. Only one small lot of trust company stock, amounting to 4 shares, was sold. The following table shows the sales of bank and trust company stocks made during the weck either at the Stock Exchange or at auction:

Shares. BANKS-Neto York.
${ }^{5} 50$ Commerce, Nat. Bank of.-
7 Gallatin Motional Bant.
Price. $20.41 / 2-2063 / 3$ 41136
TRUST COMPANY-Nero York.
4 N
x Sold at the Stock Exchange.
-It is reported that a membership in the Now York Stock Exchange was transferred this weck for a consideration of $\$ 50,000$. This is an unchanged price from the last previous sale.
-Brooklyn's newest trust company, the Home Trust Company at 184 Montague Street, has completed the first four months of existence with over $\$ 2,000,000$ deposits to its credit. The company commenced business April last with $\$ 500,000$ capital and $\$ 250,000$ surplus. The institution is located on the old Academy of Music sitc, which, since the disastrous fire, has become the center of Brooklyn's financial district. Two of the Home Trust's unique features are opening the bank at $\delta: 30 \mathrm{a} . \mathrm{m}$. for the convenience of early customers and maintaining a business men's library of ready reference, fully equipped with geographical, railroad and city atlases, guide and reference books, time tables and directories, financial books and periodicals. A doorway, noticeable for its fidelity to the old quaint colonial style, forms an imposing entrance into the banking offices. The Home ${ }^{-}$Trust is under the active direction of J. Edward Swanstrom, President; William C. Redfield and James M. Brown, Vice-Presidents; Harold A. Davidson, Secretary, and Andrew H. Mars, Assistant Secretary.
-The stockholders of the Union Bank of Brooklyn and the Merchants' Bank of the same borough have been notified that the proposition to consolidate the two institutions will be submitted for their approval on the 22 nd instant. With the completion of the plan the Merchants', as previously announced in these columns, will be conducted as a branch of the Union, into which it will be merged.
-The First National Bank of Gouverneur, N. Y., issues a booklet containing a brief sketch of its history, as well as a description of its fire and burglar-proof steel vault. The bank dates from 1881 and was the third national bank organized in St. Lawrence County.
-It has been voted to reduce the capital of the Mcrchants' National Bank of St. Johnsbury, Vt., from $\$ 300,000$ to $\$ 150,000$.
-An application for a charter for the All Nations Deposit Bank of Pittsburgh has been filed. The institution will locate on the South Side, catering principally to the foreign element in that section, of which the majority is Polish. The capital will be $\$ 75,000$. R. F. Schmitt, for many ycars with the German Savings \& Deposit Bank of Pittsburgh, will be the new bank's Cashier.
-The Hoboken Trust Company, corner of Washington and 14th Street, one of Hoboken's newer financial institutions, whose progress we have previously noted, continues to enlarge its business. Its growth has been uninterrupted since starting threc years ago. Deposits reached $\$ 839,814$ on Junc 30 last, which contrasts with $\$ 744,504$ six months ago, $\$ 385,254$ Dec. 31 1903, and $\$ 178,082$ Dec. 311902. In the same interval ( 2 years and 6 months) surplus and profis have advanced from $\$ 51,024$ to $\$ 69,237$ and total rescurees from $\$ 359,106$ to $\$ 1,009,052$. The managing staff consists of: Charles Falls, President; A. Ricsenberger, VicePresident; F. A. Schwartz, Secretary and Treasurer, and B. F. Hartzel, Assistant Secretary and Treasurer.
-A change in the control of the Second National Bank of Titusville, Pa., has occurred recently, the ownership now being vested in ex-State Senator John Fertig, John L. McKinney, J. C. McKinney and others. Mr. Fertig replaces Louis K. Hyde as President of the bank. The latter remains as a director of the institution, in which he retains,
it is said, a one-third interest. J. C. MeKinney has become a Vice-President, suceecdiag Frank DeL. Hyde. The bank has a capital of $\$ 300,000$ and the transfer is understood to have involved about $\$ 400,000$. The new President, Mr. Fertig, and J. L. McKinncy are identified with the management of the Commercial National Bank of Titusville.
-A new banking institution is organizing in Washington, D. C., under the title of the National City Bank. P. A. Drury, of the Mcrchants' \& Mechanics' Savings Bank of Washington, is one of the principals in the projected bank, the capital of which will be $\$ 300,000$.
-Attractively designed advertising matter in the form of pamphlets and leaflets comes to us from the Citizens'. Savings \& Trust Company of Cleveland, Ohio. The most pretentious of the present array is styled "Heroism of Everyday Lifc,": and depicts the successive steps in the life of the successful business man starting with an ordinary education. The growth of the institution during its thirtyscven years of existence is shown in one of the leaflets, and we may note here that the assets in! 1905 of $\$ 41,071,527$ compare with $\$ 33,888,815$ in $1903, \$ 11,238,700$ in $1900, \$ 7,661,819$ in 1890 and $\$ 1,009,824$ in 1870. Deposits July 101905 were $\$ 34,833,005$. J. H. Wade is Chairman of the board and H. R. Newcomb is President of the company. The other officers are D. Z. Norton, William G. Mather, D. Leuty and H. B. Corner, Vice-Presidents; J. R. Nutt, Secretary; E. V. Eale, Treasurer; O. C. Nelson, H. S. Ncwberry and F. F. Sanford, Assistant Secretaries; George Lomnitz, W. M. Baldwin and W. H. Fowler, Assistant Treasurers.

- A dividend of 15 per cent is bcing paid to the creditors of the defunct Produce Exchange Banking Company of Cleveland, Ohio, by the Cleveland Trust Company of Cleveland as receiver. The institution suspended in January 1904. A 50-per-cent dividend was distributed several months ago.
-In noting last week the proposed increase to be made in the capital of the Provident Savings Bank \& Trust Company of Cincinnati, we stated that one-half the additional stock would be allotted to present shareholders at par. This, we learn, is an error. The plan outlined by the directors calls for the disposal of the entire new issue of $\$ 500,000$ at $\$ 16.50$ per share of $\$ 10$, the proceeds over par going to swell the surplus. This will give the bank a capital of $\$ 1,000$, 000 and create a surplus fund, with that already on hand, of over $\$ 400,000$. The stockholders will take action in the matter of the intended increase on September 6. It is suggested that present shareholders be allotted one-half the now stock, the remaining half to be sold only to such persons who have or will open an account with the bank.
-H. R. Huggit has been elceted Cashier of the People's Banking Company of Columbus, Ohio, to succeed Charles F. Johnson, resigned.
-The contemplated change of name of the Holcomb National Bank of Toledo, Ohio, to the National Bank of Toledo, heretofore referred to, became effective on the 1st instant.
- A consolidation has been arranged between the First National and the White National banks of Fort Wayne, Ind. The institutions rank among the larger of that city, the First National having a capital of $\$ 300,000$ and surplus and profits of nearly $\$ 200,000$, while the White National has a capital of $\$ 200,000$ and surplus and profits of about $\$ 130,000$. The White National will lose its identity in the consolidation, the enlarged bank continuing under the name of the First National. John W. White, President of the White National, was also its founder. It is stated that it is his intention to remove to California on account of his health. H. A. Kcplinger, Cashier of the White National, will become Sccond Vicc-President of the First National. It is said that the consolidation is on the basis of $\$ 220$ a share for threc-fourths of the stock held by the shareholders of the White National, or $\$ 200$ per share for the entire holdings. The proposition to consolidate has not as yet been approved by the stockholders.
-The Pcople's State Bank is the title of a projected State banking institution, with $\$ 100,000$ capital, which will locate in Anderson, Ind. Among those interested are Joseph I. Schumacher, John R. Page, George Mathes, Stephen Markt, John Striker, Martin Gruenwald, Adam Zwickel, Joscph

Hennings, R. N. Williams, N. J. Pilger, H. J. Bronnenberg, A. C. Davis, P. G. Decker, M. A. Chipman, W. J. Jackson, E. S. Albright, George Greyer, Menry Myer, J. M. Blacklidge, A. J. Schumacher, John Lux and H. C. Callaway.
-The Colonial Trust \& Savings Bank of Chicago is enjoying a marked increase in business in its beautiful new quarters at 205 La Salle Street. The growth is notable both in commercial and savings accounts. The bond and mortgage department of this bank is under the management of J. H. MeCortney, with A. F. Struckmann as Assistant Manager.
-The Swedish-American National Bank of Minneapolis now has a capital of $\$ 500,000$, having lately issued the additional stock (amounting to $\$ 250,000$ ) authorized by the stockholders early last year. The selling price of the now shares, $\$ 160$, added to the surplus $\$ 150,000$, increasing it to $\$ 250,000$. A portion of the issuc was taken by old stockholders, while the remainder went to new interests.
-The Western Bank of Denver, Colo., closed its doors on Wednesday. The action, it is stated, was taken through fear that the run, which began earlier in the week on the Denver Savings Bank, might extend to tho Western, owing to the fact that L. O. Imboden (one of the stockholders of the Denver Savings it is reported) was said to be interested in the Western. The latter has a capital of $\$ 100,000$ and was established in 1892. H. M. Beatty, Assistant Cashier, has been appointed assignee. The Denver Savings Bank (paid in capital $\$ 250,000$ ), on which a run started Tuesday, at noon of that day, decided to permit the entrance of depositors one at a time and allowed the withdrawal of but 10 per cent of their accounts. While the run continued on Wednesday, Vice-President F. P. Jones made the announcement that "there is absolutely no occasion for any uneasiness as to the bank's condition.'
-According to the Denver papers, James H. Hyde of this city has disposed of his holdings in the First National Bank of Denver, Colo., amounting to about 1,500 shares. The purchaser is Charles M. MacNeill, Vice-President and Manager of the United States Reduction \& Refining Company, who has become a member of the bank's board, succeeding Mr. Hyde.
-A statement of the condition of the City National Bank of Kansas City, Mo., based upon the report of Bank Examiner E. E. Ames in charge as receiver, was made public this week. It shows liabilities of $\$ 1,190,057$ and assets divided as follows: good, $\$ 849,549$; doubtful, $\$ 551,899$, and worthless, $\$ 71,586$.
-The resignation of Lawrence B. Pierce as Vice-President of the Commonwealth Trust Company of St. Louis, recently tendered, becomes effective October 1. Mr. Pierce relinquished his post in the trust company, of which he was one of the organizers, to take the presidency of the new Toledo Indianapolis \& Southwestern Ry. A substantial sum in recognition of the services of Mr. Pierce is understood to have been voted him by the board of the Commonwealth. Mr. Pierce retains his holdings in the trust company and continues in its directorate.
-The City National Bank of Austin, Texas, no longer exists as a scparate institution, its entire business having been transferred to the Austin National Bank on the 4th inst. The particulars of the absorption have not been made public. The respective institutions had a capital of $\$ 150,000$ each. The Austin National, prior to taking over the City National, had deposits in the neighborhood of a million and a half dollars. The City National's deposits May 29 were $\$ 401,657$.
-A bank consolidation of more than ordinary size is contemplated in Los Angeles. Three institutions, all of them important banks, are directly concerned in the amalgamation, namely, the First National Bank, capital \$500,000; the Los Angeles National, capital $\$ 500,000$, and the Southwestern National, capital $\$ 300,000$. As now planned, the consolidation will go into effect under the name of the First National and the capital beincreased to $\$ 1,250,000$. Besides this consolidation, an alliance is also proposed between the new First National, the Los Angeles Trust Company and the Metropolitan Bank \& Trust Company, the last named chartered about six months ago. By this latter proposition the
stockholders of the new bank will control absolutely the Metropolitan, besides maintaining a controlling interest in the Los Angeles Trust.

Of the $\$ 1,250,000$ stock of the new First National, 5,000 shares will go to the stockholders of its predecessor, 2,500 shares to the stockholders of the Los Angeles National and 1,000 shares to those of the Southwestern. The remaining 4,000 shares will, it is said, be disposed of to several capitalists who have become interested in the merger plan. A large proportion of the stockholders of the Los Angeles Trust have signified, it is understood, their intention to exchange their holdings for some of the stock of the proposed bank, and, according to the Los Angeles papers, it is believed that tho stock thus exchanged will be held by trustees in the interest of the First National. It is also expected that the stockholders of the Metropolitan will avail of a similar offer of exchange of stock. The two trust companics will continue as distinct institutions, as in the past, the Los Angeles in its quarters at Spring and Second streets and the Metropolitan at Sixth and Spring streets. The officers of the new First National as now arranged will be as follows: President, J. M. Elliott; Vice-Presidents, W. C. Patterson, G. E. Bittinger, John S. Cravens and Stoddard Jess, and Cashier, W. T. S. Hammond. H. E. Huntington, it is reported, will be connected with the enlarged bank as stockholder and director. Special mectings to ratify the consolidation are expected to be called shortly.
-The California Safe Dcposit \& Trust Company of San Francisco will increase its capital $\$ 1,000,000$, making the amount $\$ 2,000,000$. The new stock will be issued at $\$ 150$ (par value $\$ 100$ ), netting a premium of $\$ 500,000$, which is to be added to the surplus. D. F. Walker of Salt Lake City has succceded R. D. Fry as President, the latter becoming a Vice-President of the institution.
-Through action recently taken by the stockholders of the First National and the Colfax National banks of Colfax, Wash., the savings departments of the two institutions have been acquired by the First Savings \& Trust Bank of Whitman County, at Colfax, the latter being the successor of the First National. The Colfax National has increased its capital to $\$ 200,000$ and has taken over the commercial business of the First National. Edwin T. Coman, formerly Cashier of the First National, has been elected a Vice-President of the Colfax National.
-It is reported that the First National Bank of Port Townsend, Wash., has been purchased by N. H. Latimer, Manager of the Dexter Horton Bank at Seattle, and his associates.
-The Sovercign Bank of Canada is now occupying its attractive new building on St. James Street, Montreal. The building is a very imposing one, constructed of granite and Kentucky limestone. The interior of the main banking room is entirely of white Italian marble, with verde antique marble trimmings. A unique feature is that the office fixtures throughout are of steel. While the head office of this institution is in Toronto, the executive offices are in Montreal, with D. M. Stewart General Manager in charge. W. Graham Browne is manager of the main office in Montreal. The bank has a capital and profits of $\$ 2,100,000$, deposits of $\$ 9,000,000$ and total assets of over $\$ 12,000,000$.
-The Traders' Bank of Canada has commenced the crection of a handsome building at the corner of Yonge and Melinda streets, Toronto, Ontario. The new building will be the head office. It is to be fifteen stories in height, built of stone and brick with terra-cotta trimmings. The Traders? Bank was incorporated by Act of Parliament in 1885 and has a subscribed capital of $\$ 3,000,000$ and a reserve fund of $\$ 1,100,000$. C. D. Warren is President; Hon. J. R. Stratton, Vice-President; H. S. Strathy, General Manager, and J. A. M. Alley, Chief Inspector.

## DEBT STATEMENT JULY 311905.

The following statements of the public debt and Treasury cash holdings of the United States are made up from official figures issued July 31 1905. For statement of June 301905 see issue of July 15 1905, page 191; that of July 31 1904, see Aug. 6 1904, page 606.


The foregoing figures show a gross debt on July 311905 of $\$ 1,281,014,73184$ and a net debt (gross debt less net cash in the Tressury) of $\$ 1,002,049,00112$.

TREASURY CASH AND DEHAND LIABILITIES.The eash holdings of the Government as the items stood July 31 we hare preparod from the Treasury statement of that date.

tial financial personages in Paris also; but they followed the lead of the Prime Minister. 'They could not recommend a Russian loan to their friends at the present time, but If Russia makes peace, they will be ready to assist her us far as possible. Consequently, the hope is very strong throughout Europe just now that peace will result. Even influential Japanese are of the opinion that peace will come from the negotiations. They base their opinion on the moderation of Japan, the statesmanship of M. Witte and the urgent need of Russia for peace.

But although everybody is much more hopeful as regards peace, there is little increase in activity upon the Stock Exchange. Money here has grown both abundant and cheap. For the last day or two it is true that the outside market has had to apply to the Bank of England for advances. But that is due to purely temporary and artificial causes. At the end of every month the joint-stock banks aro in the labit of calling in loans for the purpose of showing that they keep larger reserves than they actually do. During the last three or four days of the month, the market is disturbed in this way, and people who are called upon to repay to the banks have to go to the Bank of England. As soon as August sets in the money will come out again and the market will be as plentifully supplied as before. If peace is concluded there will be probably, in consequence of the great abundance of money, a marked improvement in business. Even this week there has been a docidedly better feeling. In Paris, international securities have been supported, and Paris has even bought in this market to a considerable extent, the result being that the "bears" have grown alarmed and in most departments of the Stock Exchange there has been an improvement. It is improbable, however, that the improvement will be carried much further. It is doubtful, indeed, whether it can be maintained; for the holiday season is now setting in, and as the weather is very warm, all who can are getting away to the country or the sea-side. Moreover, few people care to engage in new risk until it is seen whether peace is to be actually concluded.

In Germany, trade is very good, as is provod by the Prussian railway traffic returns. For the three months April, May and June, the receipts of the Prussian railways this year excoeded those of the corresponding period of last year by $48 / 4$ per cent. Even on the Bourse thore is more activity, especially in coal and iron mining shares and also in iron and steel shares. There would probably be a further inprovement were it not for the stagnation in London and Paris and the anxiety that is caused by the internal condition of Russia.

Money, as alrcady said, is abundant and cheap, and is likely to continue so for a considerable time. The fall in the rates of interest and discount is Icading the great French banks to decrease the balances which they have so long been employing in this market. Rates, indecd, are so low here that the money can be employed to equal advantage in Paris, and it can be employed to much better advantage elsewhere-for example in Italy. Steadily, thercfore, the balances are being reduced; and in consequence the French banks are buying most of the gold offering in the open market. If nothing happens to increase the deinand for money here at home, the French banks will probably continue reducing their balances; and in doing so they will go on buying gold in the open market. Hence a very considerable part of the gold arriving here cannot be expected to go into the Bank of England. Yet some of it will go in as, for example, the gold coming from India. And after a time the Fronch banks may perhaps cease, temporarily at all events, taking gold. In Paris and Berlin money is also very abundant and cheap, and is likely to continue so. Of course if peace is concluded there will have to be raised large Russian loans which, for a while at all events, will change the aspect of the market. But as long as the war continues, money will probably remain abundant and cheap all over Europe.

The India Council offered for tender 60 lacs of drafts, and the applicationsj excecded 545 lacs, at prices ranging from 1 s .4 d . to $1 \mathrm{~s} .41-16 \mathrm{~d}$. per rupec. Applicants for bills at 1s. 4 1-32d. and for telegraphic tranefers at 1.4. 4 1-16rl. per rupee were allotted about 40 pte sent of the amounts applied for.

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

| $\begin{aligned} & 1905 . \\ & \text { Juty } 20 . \end{aligned}$ | $\begin{aligned} & 1904 . \\ & \text { Julu } 27 . \end{aligned}$ | $\begin{gathered} 1903 . \\ \text { July } 29 . \end{gathered}$ | $\begin{gathered} 1002 . \\ J u l y, 30 . \end{gathered}$ | $\begin{gathered} 1901 . \\ \text { Juty } \\ \text { E. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Circulation--------20,985,825 | 5 29.014,295 | 20,827,315 | 30.067 .450 | 30,746,990 |
| Publle deposits---- 10,730,591 | 8,411,096 | 0,036,728 | 10,831,360 | 8,412.735 |
| Other deposits | 42.500.598 | 42,320,773 | 42,498,701 | 44.090 .339 |
| Governm ${ }^{\text {' }}$ securities $160,752,444$ | 4 15,703.766 | 15.342 .840 | 16,086.460 | 15,204,899 |
| Other securitles - - --29,103,648 | - 29,185, 113 | 27,608,085 | 28,880,545 | 30,089,339 |
| Reserve, notrs\&coln - 26,485 | 24,104,310 | 24,405,056 | 25,031,816 | 24,341,031 |
| Coinstull, , both dep.38,021,410 | 34,668,506 | 38,058,271 | 37,924,209 | 37,313,021 |
| Prophitleserve to...p. c. 48 |  | 49-10 | 47 15-16 | 501/2 |
| Bank rate--.--p. c. |  |  |  |  |
| ansols, $21 / 2 \mathrm{p}$. C.-.-- 273016 d | 88 13-16 | -1bc |  |  |
| Clear.-house returnsi83,998,000 | 172,85才,000 | 105,169,000 | 216,917,000 | 06,045,000 |
| The rates for moncy | have been | $n$ as foll |  |  |
| Bank of England rate | ${ }_{2} u_{2 / 2}{ }^{7} .$ | $J_{23 / 2} 14 .$ | $J_{21 / 2}$ | $\text { July }_{23 / 2} 28 .$ |
| Open markel rates - |  |  |  |  |
| $\because$ Bank bils- 3 months..$--18 / 4$ | $\text { /4이 } 1 / 6^{13-16}$ | $-16\left(17 /{ }^{18}\right.$ | $\begin{aligned} & 11-16 m 11 / 4 \\ & 13 / 401 / 3 \end{aligned}$ |  |
| 6 months | 20 |  | 259114 | 3-16@ $21 / 4$ |
| ade blils-3 months...- 2 | 21/8 (1)21/4 | (0)23/1 |  |  |
| months---- | 21/4 | 21/6021/2 | 21/6 | 1/4 |
| - I3y joint stock banks. | 1 | 1 | 1 | 1 |
| By discount-hou |  |  |  |  |
| 7 At call day | $\begin{aligned} & 19 \\ & 13 \\ & 10 \end{aligned}$ | $\begin{aligned} & 11 / 2 / 2 \\ & 1 / 2 \end{aligned}$ | $\frac{1}{11 / 4}$ | $\frac{1}{11 / 4}$ |

Messrs. Pixley \& Abell write as follows under date of July 27:
GOLD.-Although the Cheque rate has come no lower, the competition amongst buyers has hardencd the quotation to 77 s . $97 / \mathrm{da}$., and all arrl wals have been taken
for Parls. $f 1,000,000$ arrives from india this week, and it it reported that a urther $£ 500,000$ is belng shlpped. There are no arrivals to report at the Bank of England, and $£ 270,000$ has becn withdrawn for South Amertica. Arrivals-
 SILVER.-There have heen
has been practically nil, the rates having rulcd under our parlty. On the other hand supplles have been small, Amcrlca havlng bcen a moderate seller, and, with some conthnental orders, there has been sumicient demand to absorb all on offer.



The quotations for bullion are reported as follows


a Nominal.
The following shows the the United Kingdom during the season to date compared with previous seasons:


Supplies available for consumption (exclusive of stock on September 1):


The following shows the quantities of wheat, flour and maize afloat to the United Kingdom:


## English Financial Markets-Per Cable.

The daily closing quotations for securities, etc., at London as reported by cable have been as follows the past week:
Week Londing Aug. 11.

French Reontes (in Paris) pro. $9 . .623 / 2$
Anaconda Minlng Co

Canadan Pacific--
Chesapeake \& Ohio--
Chlcago Great Western-:-. Denver \&lija Grande. St $P$
Erie, common-
First preferred--
Inlnols CentralMexican Central.
Mo. Kan. \& Tex., common.
Preferred Nat. RR. of Mexico N. Y. Cent. \& Hud. River:Noriolk $\&$ Wario \& Western, common
Norn Northern Securities.-....-a Pennsylvanla
a
a Reading
Fo....... a First preferred.
a
Rock Island peferred. a Second prefer
Rock Island Co-
Southern Pacific.
fouthern Ry., common-----
Unlon Paciflic, common
Preferred
S. Steel Corp., common.-.
Preferred Wrelerred
a Price per $\varepsilon_{0}$


## 

NATIONAL BANKS-The following information regarding national banks is from the Treasury Department:

## NATIONAL BANKS ORGANIZED.

Cerlificates $188 u c d$ July 31 to August 5, inclusite.
7,850-The First National Bank of Whitesville, New York. Capital, 2ice-President. Hre Chapin, President; Danie M. Rollins,
7.85I-The First Nalional Bank of New Bremen, Ohio. Capital, President; Adolph Boesel, Caslier; H. F. Bienz, Assistant Cashier. Succeerls Boesel's Bank.
7.852-The First National Bank of Sarles (Adams P. O.), North Dakota. Capital, $\$ 25,000$. C. D. Lord, President; Karl J. Farup,
7,853-The First National Bank of Linn Creck, Jissouri. Capital, $\$ 25,000$. Andrew J. Watson, President; John If. Farmer, Cashier. Lincoln National Bank of Avella, Pennsylvania. Capital, 25,000. J. A. Ray, President: J. B. Wilson and S. S. First National Bank of Antler, North Dakota. Capital, $\$ 25,000$ P. O. Heide, President; F. O. Gold, Vice-President; First National Bank of York Springs, Pennsvlvania. Capital $\$ 25,000$ Anthony Deardorff President; Abner B. DumBert, Vice-President; York Springs, Limited. Caust, Cashier. Succeeds the
7,857-The First National Bank of Mylo, North Dakota, Capital, dent; T. G. Simpson, Cashier; W. L. Simpson, Assistant Cashier.
7,858-The First National Bank of Lancaster, South Carolina. Capital, $\$ 25,000$. Chas. D. Jones, President; R. E. Wylle, Vice-
7,859-The First National Bank of Hanco
$\$ 30,000$. U. B. McCandlish, President: Edmund P Cohill, 30,000 . B B McCandish Ceslier
7,860-The First National Bank of Frackville, Pennsylvania. Capital, 7,861-The First National Bank of Wilcox, Nebraska. Capital, $\$ 25,000$. E. I. Lindsay, President; J. T. Petteys, Vice-President C. W. Price, Cashier. Conversion of the State Bank of

4,585-"The Holcomb National Bank of Toledo," Ohio, to "The National

## LIQUIDATIONS.

3,516-The Union National Bank of Omaha, Nebraska, was placed in voluntary liquidation July 22; to consolidate with The United
6,923-The Laurel National Bank, Laurel, Mississippi, was placed in voluntary liquidation on July 24; absorbed by The Commercial Bank \& Trust Company or Laurel

Texas, was placed in voluntary liquidation July 31; absorbed by The American Exchange 8,402-The First National Bank of tary liquidation on August I.
APPLICATION TO CONVERT INTO NATIONAL BANK APPROVED.
People's Bank of Lyons, Georgia, into the First National Bank of Lyons Capital $\$ 25,000$. Correspondent, L. O. Benton, Mfonticello, Georgia.

## DIVIDENDS.



New lork City Clearlug Houso Banks．－Statement of condition for the week euding Aug．5，1905，based on avor－ ago of daily results．

Ho omit tion ciphers（01）in all cases．

| 13．がだ nos omitted | capllal． | his． | Loars． | specie． | Togals． | I Deposits | $\begin{aligned} & \text { Re. } \\ & \text { s've. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | \＄ | ${ }^{3}$ |  | \％ 8 － | \＄ | c． |
| Bk．of N． Y | 2，000．0 | 2．604， 3 | 18．662，0 | 3.499 .0 | $1,687,0$ | $19,3: 20$ | ． 7 |
| Maumat．Co | $\cdots$ | 2.534 | 24．584， | 10，187．0 | 12，286．0 | 33．573．0 | ． 8 |
| Merchants | 3，000， | 1．485，5 | 13， $2 \times 77.0$ | 5．483，0 | 1．089， | 25.1250 .1 | ． 8 |
| Americas．．． | 1，500 | 3，S47， | 25，423，2 | 3.676 .7 | 2，429， | 27，185．5 | 2.6 |
| Phemux | 1，000，0 | 215.8 | 0，745．0 | 1，15：．0 | 274，0 | 5，045，0 | 25.4 |
| City | 25，000，0 | 17，481， 7 | 202．692，1 | 45，73．1．3 | 11，156， | 207．681，3 |  |
| Chemionl | 300，0 | 6，6．s．7 | 25，350， 1 | $4,149,0$ | 1，510．3 | 23，781，3 | － 0 |
| Merch．Ex | 600.0 1,000 | 365 | （6，017．0 | 1，356， | 553,3 | 7， 72.18 | － |
| Gallatin | 1,30 | 114，4 | 42 | 1，330，6 | 58，1 | 2,789 | $25 \cdot 1$ |
| Buthow | 700,0 | $372,!$ | 5，187，0 | 784，0 | 570.0 | 5，650．0 | $23 \cdot 9$ |
| －ireeuwlch． | 500，0 | 554， c | 4.034 |  |  | 4.2 |  |
| Amer，Excl | $5.000,0$ | 4,26014 | 25，140．5 | 3，448， 1 | 1，729，6 | 20，889，4 | 3 |
| Commer | －5，000，0 | 12，113，0 | 162 | 24.779 .0 | $12,993.2$ |  | 20 |
| Merea | 3，000，0 | －，371．9 | 4.561 .7 | ， 354.7 | 1，40， 4 | 3，90－＇， | $20 \cdot 3$ |
| Pamathe | 450 | 1，045，${ }^{\text {a }}$ | $6,212,9$ | $875 . \%$ | 969，7 | 6，348，0 | 25 |
| Peoule＇s | 200,0 | 429，7 |  |  | 669.5 | 2．715，6 | 29 |
| 2．Anerl | 2，100，0 | 2，021，${ }^{\text {c }}$ | 14．952，0 | 1，619， | 1，917，8 | 13.714 .6 |  |
| Manorer | 3．000，0 | 6，961，5 | 49.084. | $11,488.9$ | 5，602．${ }^{2}$ | 60，790． 5 |  |
| livilk | $\underline{2} .5000$ | ， | 16. | 3，017，1 | －，121，5 | 20．244，7 |  |
| Crtizens | －500，0 | 315，2 | 3，223， | 271.0 | 403，6 | 3，718，5 | $18 \cdot 3$ |
| Mar．c Fuit． | 1，000，0 | 1，385，8 | 6.401 .5 | 1，4S1，3 | 621,3 | 7，255，1 |  |
| Sloex delthr． | 1，000，0 | － | 6.1523 .2 | 1．838，5 | 379，＊ | 8，813，5 | $26 \cdot 1$ |
| Cora Exc | 2，000，0 | 3，361，6 | 31.907 .9 | 6，351．0 | 4，479，0 | 39，377， |  |
| Oriental | 50， 0 | 1，714， 9 |  | 1．939，0 | 1，377．0 | 21，614， |  |
| Parki ． | 3，000，0 | 7，324，7 | 74，090，0 | 14，629．0 | 6，804，0 | 85，139，0 |  |
| East Ri | 250,0 | 19，0 | 1，236，7 | 147，1 | 195.3 | 1，403，4 | $24 \cdot 3$ |
| Fourth | 3，0u0，0 | 3，015，9 | 21，619，6 | 3，922，9 | 2，618．6 | 25，109，7 |  |
| Second | 300，0 | 1，519，4 | 9，781，${ }^{1}$ | のn | 1，747，0 | 10．489，0 |  |
| First | 10，000，0 | 15，914，${ }^{\text {a }}$ | 108,830 | 22，750， | 488． 4 | 103，191，0 |  |
| 1．．Nt | 1，000，01 | 77 | 3.305 .0 | 1，475，0 | 229，0 | 3，670，0 | $19 \cdot 1$ |
| ミ゙． Y ．Co． | 200，01 | 7：9，5 | 5，013，4 | 809 | 444.7 | 5，774，9 | $23 \cdot 3$ |
| Gernan A | 750，0 | 546，4 | 48 |  |  | 57 |  |
| Cha | 1，000，0 | 1，7 | 10，093，0 | 12，4350，8 | 1，427，3 | 67，303，4 |  |
| German Ex | 200, | 728，5 | 2，953，0 | 212，8 | 890.0 | 3．758，0 | 29 |
| Germanis | 200，0 | 878.8 | 2.543 .5 | 467， | 719.8 | 6，4 ${ }^{\text {d }}$ | － |
| Lincoln | 300，0 | 1，428，6 | 12，704，3 | 655，3 | 2，966，2 | 13，996，7 | 0 |
| Gartie | 1，000，0 | 1，287，7 | 7．319，${ }^{\text {a }}$ | 1，682，8 | 20 | 7，386，1 |  |
| Firth | 250,0 10000 | 418.5 |  |  | 617.9 | 10，241，4 | 21.0 |
| BE of Si | 1，000，0 | 1，481， 6 | $4,100,0$ | 1，755，0 | 313.0 | 4，486，0 | $23 \cdot 8$ |
| Sealoard | 500，0 | 1，471，5 | 15.120 .0 | 3，166，0 | 1．677．0 | 18，071．0 | － |
| 1st N．BEs | 800，0 | 023，＇51 | 4，376，0 | 691，0 | 849,0 | 4，878，0 | $34 \cdot 6$ |
| Luber | 1，000，0 | 2，038，0 | 11，759，4 | 2，281， 4 | 250,0 | 10，228，${ }^{\text {a }}$ | ${ }_{23}{ }^{2} 7$ |
| N．I．Pr．Ex | 1，000，0 |  |  | 1， 826.9 | 714,3 | 6，759，1 |  |
| Astor | O 0 | 594，6 | 4，454，0 | 867．0 | 443.0 | 4，3＋2，0 | $23 \cdot 5$ |
| Total | 5，972，7 | 139，492，8 | 11461637 | 22，104，3 | 80，340，8 | 11971263 | 26.0 |

$\dagger$ Total United States deposits moluded，$\$ 8,466,700$ ．
Reports of Non－Member Banks．－The following is the statement of condition of the non－member banks for the week ending Aug．5，1905，based on arerage of daily results， We omit two ciphers（00）in all cases．

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 52\％ |  |
|  |  <br>  |  |  | Nig |  |
|  |  |  | $\begin{array}{ll} \infty & 1320 \\ 0 & 500 \\ 0 & =15050 \end{array}$ | Not |  |
| \％ |  <br>  |  |  |  | $\left\{\begin{array}{l} 20 \\ 000 \\ 0 \\ 0 \\ 0 \end{array}\right.$ |
|  |  <br>  <br>  <br>  |  <br>  <br>  <br>  |  | $\begin{aligned} & 6 \mathrm{t} \\ & 0 \\ & 0 \\ & 0 \\ & \text { on } \\ & \text { on } \end{aligned}$ |  |
| 玄梁 |  |  |  | con |  |
| 5 |  |  | $\begin{aligned} & 000 \\ & 0.000 \\ & 0.000 \\ & 0 \end{aligned}$ | $\begin{aligned} & \text { So } \\ & 0.0 \\ & \text { Ha } \end{aligned}$ |  |
|  |  |  | $\Rightarrow \text { io? }$ |  |  |

Now York City，Boston and Philadelphat Banks．－Rolow s a summary of the weokly roturns of tho Cloaring House Banks of Now York City，Boston and Philadelphia．The Now York figures do not inciudo results for non－membor banks

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

| Barks | Copitald Surplits． | Loans． | Specte． | Legals． | $\begin{aligned} & \text { De. } \\ & \text { posits. } \end{aligned}$ | c゙いcu | Cleartngs． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jily | $255.46 \mathrm{Ba}, 5$ | 1107：3081 | 220，102，1 | 89，115，7 |  | 49，157．1 | 722，590，1 |
| J19．92 | 255， 865.6 | 11203067 | 220， 1901.5 | 89， 109, | 17731182 | ＋8，1913，2 | 22，690，1 |
| 3158 | 205．465．5 | 114.18 .174 | 224，830．7 | 40，411， | 11197441 | $48.804,6$ | 1，402，125，7 |
| Aug 5 | $\because 55.465,0$ | 11401637 | 222，104，3 | 3 $3^{3}$ 340， 6 | 11971208 | 40，490，3 | 1，585， 448,5 |
| J＇ly ${ }^{\text {d }}$ ， 2 | 42，139，5 | 143，527，0 | 19，147，0 | 0．063．0 | 27．194，0 | 7，046，0 | 142，531，6 |
| $\mathrm{J}^{\prime} 1 \mathrm{l}^{2011}$ | 42，131．5 | 113，0：4，0 | 18，453，0 | 7，058，0 | 223，052，0 | 7，707，0 | 131，438，4 |
| Aug ${ }^{5}$ | 12，167，5 | 122，309，0 | 10，913，01 | 6，895，0 | 2：3，046，0 | 7，653，0 | 144，969，0 |
| Ј＇ly | 47．980，0 | 220，738．0 | 00.4 |  | 262.787 .0 | 12，728，0 | 125，130．7 |
|  |  | 220，895，0 | 67，5！ | 7.0 | 203，560，0 | 12，775，0 | 121，011，${ }^{\text {d }}$ |
| Aug 5 | 48．835，0 | $\underline{21.439 .0}$ | （6G．0： | 0.0 | 2－62，307，0 | 12，848．0 | 132，609．6 | † luchding for bosion and Pluladelphir the ltam＂（lue to other banks，＂ and also Governmeut deposits，fir Boston these Goverument deposit

amounted on August 5 to $\$ 1,415,000$ ；on July 29 to $\$ 1,431,000$ ．

Imports and Exports for the Week．The following are the imports at New York for the week onding for dry goods Aug． 3 and for the week onding for general merchandise Aug．4；ulso totals since beginning first week January． FOREIGN IMPOITSS．

| for week． | 1905. | 1504. | 1903. | 1902. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods． General Merchandise | $\begin{aligned} & \$ 2,756,762 \\ & 12,443,100 \end{aligned}$ | $\begin{aligned} & \$ 2,010,029 \\ & 9,272,394 \end{aligned}$ | $\begin{array}{r} \$ 2,676,650 \\ 7,430,480 \\ \hline \end{array}$ | $\begin{aligned} & \$ 2,319.568 \\ & 9.815,137 \end{aligned}$ |
| Total | \＄15，199，862 | \＄11，282，423 | \＄10，007，130 | \＄12，134，708 |
| Dry <br> Since Jan 1. | \＄83，226，923 | \＄71，083，332 | \＄80，905，227 | \＄78，825，628 |
| General Merchandise | 335，469，360 | 280，75．，423 | 278，970，912 | 257，538，207 |

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 Aug．7，and from January 1 to date．

EXPORTS FROM NEW YORK FOR THE WEEK．

|  | 1905. | 1904. | 2003. | 1902. |
| :---: | :---: | :---: | :---: | :---: |
| For the week．．．．．．．．． Previously reported．． | $\begin{array}{r} \$ 7,659,223 \\ 305.910 .134 \end{array}$ | $\begin{array}{r} \$ 9,628,450 \\ 278,079,641 \\ \hline \end{array}$ | $\begin{array}{r} \$ 8,082,861 \\ 293,583,302 \end{array}$ | $\begin{array}{r} \$ 8,513,910 \\ 277,910,350 \end{array}$ |
| Total 31 we | \＄313，509，356 | \＄287，708，091 | \＄301．536，183 | \＄287，424，200 |

he 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 Aug． and since Jan．1，1905，and for the corresponding periods in 1904 and 1903.

EXPOITS AND IMPORTG OF SPECIE AT NEW YORK

| Gold． | Exports． |  | ImPORTS． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | Sinco Jan． 1. | Weets | Since Jan． 1. |
| Great Brit |  | \＄1，500 |  | 30．922 |
| France．．． |  | 25，236，526 |  | 4，266，138 |
| Wermany | \＄6，000 | 5，124，621 | \＄59．801 | 631，567 |
| Mexico．．． | 2，000 | 73，300 | 9.540 | 192，028 |
| Sonth Amemca．．．．．． |  | 7，250，000 | 20，739 | 934，842 |
| all other countries． | ．．．．．． | 9，000 | 7，330 | 116.338 |
| Total 1905 | \＄7，000 | \＄37，693，987 | \＄97，110 | \＄6，371，839 |
| Total 1904 | U，510 | 64，479，410 | 29，835 | 6，421，214 |
| Total 1903. | 2，100 | 32，808，401 | 23，580 | 3，083，875 |
| Siliver． |  |  |  |  |
| Great Britain． | \＄570，199 | \＄17，786，665 |  |  |
| France ．．． |  | 538，335 |  | \＄12，568 |
| Germany | 839 | 12,892 110,820 | \＄2，306 |  |
| Mexico ．．． |  | 4，000 | 25，113 | 882.907 |
| South America |  | 687，499 | 16，372 | 1，223，305 |
| All other countrie | ．．．．． | 9.657 | 15 | 14.819 |
| Total 1905 | \＄671，038 | \＄19，149，868 | \＄49，808 | \＄2，295，469 |
| Total 1904 | 802，657 | 25，567，534 | 26，256 | 604，254 |
| Total 1903 | 408，350． | 19，743，883 | 20.074 | 1．022，982 |

Of the above imports for the week in 1905，$\$ 59,605$ were American gold coik and $\$ 2,321$ American silver coin．Of the exports during the same time，$\$ 7,000$ were American gold coin and－were American silver coin．

Auction Sale8．－See page preceding．
Tixukinug and dituxantixd．

## Spencer Trask \＆Co．，

## nvemtment lsantrers

We transact a general lanking bushess；sell and purchape firvost－ ment securities dsane circulars describing alort－torin and lpusoterm high－grado bonds；oxcente emmmission orllers 11 pon tho New Jorts Wo also have special ropresentatives ju an of tho princinal cilies．

Branch Office，Albany，N．Y．Willinm and Pino Sta．New York．
MOFFAT \＆WHITE
Members Now York Stock Exchange．
6 NasSau stheet，－havovell bank bullding，
Dealers in Investment Sceurilies．


## 

## For Dividends see page 506.

WALL STREET, FRIDAY, AUG. 11 1905.-5 P. M.
The Money Market and Financial Situation.-The ordinary routine of a mid-summer heated term at the Stock Exchange has again been disturbed. Wo referred last week to an unexplained advance of 45 points in Delaware Lackawanna \& Western stock and we have now to record a further advance of 30 points, or 75 in all, within 15 daye. There also occurred during the same period an advance of 33 points in Delaware \& Hudson shares. Other noteworthy advances, nearly all of which took place on Thursday, were those of Great Northern 19 points, Central of New Jersey 10 points, Illinois Central $01 / 2$ points, New York New Haven \& Hartford and Lake Shore each 7 points.

Natuially such movements in a previously rather narrow and featureless market have excited considerable curiosity outside as well as inside the circle of ownership, and further developments are awaited with interest.

Other events which have absorbed attention are the meeting and opening negotiations of the peace envoys at Portsmouth, and crop reports. The former has been accomplished satisfactorily and the latter are more favorable than had grenerally been expected. They indicate that the corn crop may be the largest in the history of the country and that the wheat yield bids fair to be next to that of 1901, which was the largest. These facts have stimulated a feeling of confidence in all departments, and, barring any adverse developments, a season of general activity seems well assured.

The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from $11 / 2$ to 2 p .c. To-day's rates on call were $13 / 4$ @2 p.c. Prime commercial paper quoted at $4 @ 41 / 4 \mathrm{p} . \mathrm{c}$. for cndorsements and $41 / 4 @ 41 / 2$ p.c. for best single names.

The Bank of England weckly statement on Thursday showed a decrease in bullion of $£ 586,826$ and the percentage of reserve to liabilities was $46 \cdot 72$, against $47 \cdot 45$ last week, the discount rate remaining unchanged at $21 / 2$ per cent. The Bank of France shows an increasc of $19,700,000$ francs in gold.

|  | $\begin{gathered} 1905 \\ \text { Aug } 5 \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { Differences } \\ \text { prom } \\ \text { previous voeeth } \end{gathered}\right.$ | $\begin{aligned} & 1804 \\ & A u g 6 \end{aligned}$ | $\begin{aligned} & 1903 \\ & \text { Aug } 8 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capital | 115,972,700 | \$ | 115,972,700 | 110,422,700 |
| Surpins............ | 139.492.800 |  | 134,323,400 | 129,661.200 |
| Loans \& discounts | 1,146,163.700 | Ine 1,316,300 | 1,095.476,900 | 912,697,100 |
| Net deposits | *1,197,126,300 | Ino Deo 2, 618, 600 | 1,204,213,400 | 912,272,500 |
| Specio ............ | 222,104.300 | Dec 2,726,400 | 273,168,200 | 171,841,900 |
| Legal tenders..... | 89,340,800 | Dec 1,070,700 | 84,194,000 | 77,813,300 |
| Reservo hold | 311.445,100 | Dec 3,797,100 | 357.362,200 | 249.655,200 |
| $25 \mathrm{p} . \mathrm{c}$ col deposits | 299,281,575 | Dec 654.650 | 301,053,350 | 228,068,125 |
| Surpins reserve | 12,163,525 | Dec 3.142,450 | 56,308,850 | 21,587,075 |

 Feek and $\$ 23,370,100$ the corresponding week of 1904 . With these United
States deposits eliminatea, he surplus reserve would bo $\$ 14,280,200$ on States deposits eliminated, Hhe sur
August 5 and $\$ 17,420,200$ on July 29 .

NOTE.-Peturns of separate banks appear on the preceding page.
Foreign Exchange.-Market dull and tone easy until Thursday, when there was a recovery and the close was firm. To-day's (Friday's) nominal rates for stelling exchange were $4851 / 2$ for sixty day and $4871 / 2$ for sight. To-day's (Friday's) actual rates for sterling exchange were $48470 @$ $484 \times 0$ for long, $48665 @ 48670$ for short and $48695 @ 487$ for cables. Commercial on banks, 48440 @ 48450 , and documents for payment, $4833 / 4 @ 48485$. Cotton for payment, $4833 / 4 @ 4837 / 8$; cotton for acceptance, $48440 @$ ment, $4833 / 4 @ 4831 / 8:$ cotton for acceptance
48450 , and grain for payment, $48480 @ 48485$.
'To-day's (Friday's) actual races for Paris bankers'. francs were $5181 / 8$ a@5 $181 / 8$ for long and $5167 / 8 a @ 5167 / 8$ for short. Germany bankers'. marks were $9411-16 @ 943 / 4$ for long and 951-16d@95 1-16 for short. Amsterdam bankers', guilders were 405-16d@405-16 for short.

Exchange at Paris on London to-day, $25 \mathrm{f} .17 \mathrm{c} . ;$ week's range, 25 f .17 c . high and 25 f .15 c . low.

The week's range for exchange rates were: $\qquad$


Hition


## 

The following were the rates for domestic exchange on New York at the under-mentioned cities to-day: Savannah, buying 50 c . per $\$ 1,000$ discount; sclling 75 c . per $\$ 1,000$ premium; Charleston, $121 / \mathrm{c}$ c. per $\$ 1,000$ promium; New Orleans bank, 35c. per $\$ 1,000$ dis.; commercial, 50 c . per $\$ 1,000$ @is.; Chicago, 1 bc. per $\$ 1,000$ dis.; St. Louis, 40c. per $\$ 1,000$ dis.; San Francisco, 30c. per $\$ 1,000$ prem.
State and Railroad Bonds.-Sales of domestic State bonds at the Board are limited to $\$ 30,000$ Virginia 6 s deferred

The market for railway and industrial bonds has been relatively steady, although such changes as have occurred are generally to a higher level. The volume of business has averaged nearly $\$ 3,500,000$, which was fairly well distributed. The Japanese issues have been less active than of late and cased off fractionally during the early part of the week, but are firmer on the more cheerful feeling.

United States Bonds. - No sales of Government bonds have been reported at the Board this week. The following are the daily closing quotations; for yearly range see third page following.

|  | $\begin{array}{\|l\|} \text { Interest } \\ \text { Periods } \end{array}$ | ${ }^{\text {A }}$ ¢ ${ }_{5}$ | ${ }_{7}^{\text {Aug }}$ | ${ }_{8}^{14 g}$ | ${ }_{9}^{\text {Aug }}$ | ${ }_{10}^{\text {Aug }}$ | ${ }_{12}{ }^{12}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 28, 1930 | Jan | ${ }_{* 1033_{8}}$ | $\underline{1037_{8}}$ |  | *104 |  |  |
| 28, 1930..........coupon | Jan | *10378 | ${ }^{* 1037}{ }^{6}$ | *10378 | *104 | * 104 |  |
| 2s, ${ }^{\text {2s, }} 19390$, smaill |  |  |  |  |  |  |  |
| 38, 1918.........registeren | -Foü | +1034 | *i03i4 | +10314 | -1034 | +10334 | - 10314 |
|  | Q-Feb | *103 ${ }^{1} 4$ |  |  |  | $03{ }_{4}$ |  |
| 38, 1918, small...coupon | - Feb | * 103 | +103 | *109 | - 113 |  | + 103 |
|  | Jan | *104 | ${ }_{*}^{* 104}$ | $\underset{+104}{* 104}$ | *104 | $\stackrel{-104}{* 104}$ | ${ }_{*}^{* 104}$ |
| ${ }_{48,1925}$ | Feb | *132 | .132 | *132 | *132 |  |  |
| 48, 1925............cocoupon | Q-Feb | +132 | +132 | ${ }_{1} 132$ | ${ }^{132}$ | ${ }_{* 132}$ | -132 |

Rair the price bid at the morning hoant;
Railroad and Miscellaneous Stocks.-The stock market has again been unusually active for the season, the trausactions averaging over 600,000 shares per day. Interest has centered largely in a few issues, as noted above, although these were not the most active. Naturally the remarkable advance in these stocks had a hardening influence on the whole market, but the upward movement was checked before the close to-day and in some cases a substantial decline was recorded.

Union Pacific has been the most active railway stock and closes 2 points higher than last week. Atlantic Coast Line has continued its upward movement on limited transactions. St. Paul has bcen in request, presumably on crop prospects, and, with North West., Great Northern, A tlantic Coast Line and New York Ccntral, is on the list of stocks that have advanced from 3 to 6 points within the week. The local transportation issues have been steady and a considerable portion of the active list has advanced only a point or less.

No special interest has been manifested in miscellaneous and industrial stocks. The iron and steel shares have been active and generally steady, although Colorado Fuel \& Iron is lower. The copper stocks, including American Smelting \& Refining, have been strong, and General Electric is about 7 poinis higher. Central Leather issues, on the other hand, have lost a part of the advance recorded soon after they were listed.

For daily volume of business see page 608.
The following sales have cccurred this week of shares not represented in our detailed list on the pages which follow.

| $\begin{aligned} & \text { WTocks } \\ & \text { Week } \\ & \text { Ending Aug } \end{aligned}$ |
| :---: |
| A |
| Preferrea |
| Amar |
| Buff Roch \& Pittsinrgh |
| neral chemic |
| -rana Eleo |
|  |
| Homestake Minj |
| Kanswha \& Mioh |
| okak do Des |
| r1s \& $\mathrm{E}_{6}$ |
| Northern Ce |
| curities |
|  |
|  |
|  |


| $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { week } \end{gathered}$ | Eange for week |  |
| :---: | :---: | :---: |
| 100 | 28 |  |
| 6,5 | ${ }^{83}{ }^{83} \mathrm{Au}$ | $\mathrm{Aag}_{8}$ ? |
|  | 150 Aug 10 | 150 Arg 10 |
|  |  |  |
| 950 | 20 Ang ${ }^{\text {¢ }}$ | 24 Augil |
| 1.60 | ${ }^{50} \mathrm{H}$ RAug |  |
| 100 | 33 Aug | 83 Aug |
| 1,000 | ${ }_{1}^{146540 \mathrm{Aug}}$ | 1829 Alg $18 \mathrm{~S}_{2} \mathrm{Aug}$ 8 |
| 1,100 | 218 Aug | 280 |
| $\begin{array}{r} 1,610 \\ 200 \\ 206 \end{array}$ | $\left\|\begin{array}{ccc} 97 & \mathrm{Aug} \\ 13 & 8 \\ 11^{3} & \mathrm{~A} & \mathrm{Ag} \\ \hline 4 & \mathrm{Aug} & 6 \end{array}\right\|$ | $993_{2} \operatorname{Aug} 10$ $13 \div \operatorname{Aug} 8$ <br> ill Ang |


Outside Market.-There have been some interesting features in the market for unlisted securities this week, chief of which was the activity and strength displayed by the Albany \& Susquehanna new 40 -year $31 / 2$-per-cent bonds. The sharp rise in the price of Delaware \&Hudson stock on the Board had the effect of advancing the price of these $31 / 2 \mathrm{~s}$ (they being convertible into stock of the Delaware \& Hudson Co. on the basis of one $\$ 1,000$ bond for five $\$ 100$ shares of stock) from 107 to 116 ; the final sale to-day is at 115. The upward movement in Interborough Rapid Transit was continued during early part of the week, the price advancing $31 / 4$ points to $2221 / 4$; later, however, there was a decline to $2171 / 2$ on profit-taking sales; the close today is at 218. On transactions aggregating about 10,700 shares, Northern Securities rose from 177 to $1847 / 8$, and ends the week at 1831/2. The "Stubs"' sank from $2621 / 2$ to 250. Otis Elevator common jumped from 57 on Tuesday to 67 to-day. Dealings in Chicago Subway have been on a somewhat.smaller scale this week; prices ranged from 84 to $863 / 8$, with the final sale to-day at the high figure. Bethlehem Steel common declined from $341 / 2$ to $313 / 4$, but to-day reacted to $323 / 4$; after a gain of 2 points to 92 , the preferred fell to $8 \S 3 / 4$ and closes the week at $901 / 4$. Consolidated Rubber Tire common rose from $23 / 8$ to $35 / 8$, with the last sale today at $31 / 4$; the preferred moved up $31 / 2$ points to $121 / 2$. Greene Consolidated Copper advanced from $241 / 4$ to $253 / 8$ and closes to-day at $251 / 8$. Greene Gold ran up from $41 / 8$ to $43 / 1$, and after a reaction to $41 / 4$ recovered to $41 \%$.

Outside quotations will be found on page 608.

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


BANKS AND TRUST COMPANIES-BROKERS' QUOTATIONS

| 13 | Bid | Ask | Branks | (Bid | Ask\| | Banky | d | Ask | an | Bid | Ask | nles | B1d |  | IBanlsm |  | Aste |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SEW TORE' |  |  | Chemlcal ${ }^{\text {Clizens }}$ - ${ }^{\text {cti }}$ | 4300 | 4350 | Fifth | 340 |  | Interboro T.. | 145 |  | Metropoli'ng |  | 175 | Park |  |  |
| Aotoa.. | 177 L |  | Cry ......... | 280 | 235 | 144 strectio | 1.5 | 155 | Jerforao | 177 ¢ | 185 | Mntuar ${ }^{\text {M }}$..... | 2100 |  | Peop |  | $119{ }^{-0}$ |
| Anocrica' |  | 230 | Coal \& Iron. | 230 | 240 | For | 2100 | 215 | Liberiy | 510 |  | - \assau … | 195 | 205 | Plaza! | 550 | 580 |
| Astor. | 775 |  | Culurnbla ${ }^{\text {a }}$. | 4 |  | Ga | ${ }_{500}^{19114}$ |  | Manhatian | ${ }_{3}^{1540}$ | 1700 | New Aminter | 475 | 510 | Prod 5 | 175 250 |  |
| Batteryl'arh | 150 | 1100 | Commerce | +3012 | +2003: | (ierman ${ }^{\text {- }}$ - ${ }^{\text {a }}$ | 155 | i 35 | Markot delui | 260 | 270 | N Y Nitt Ex. | 200 |  | Sca | 650 | 70 |
| Bowery | 325 |  | Cohsolidatei | 152 ta | 157 | Germau Ex | 100 |  | Mechanles* | 285 | 295 | New Yurk. | 3100 | 320 | Second | 700 |  |
| Coutur | 15. | 165 | C'raExchgo: | 370 | -380 | Germania ${ }^{\text {a }}$ | 430 |  | Mech d'Tra' | 175 |  | 19th Ward* | S50 |  | Sthoo \& Leth. |  | 100 |
| Chaso | 比し | 21 | Discounty | 150 | 140 | Gregumich: | 210 |  | Mercanllo | 261 | 268 | North Ainer. | 233 | 240 | st: | 1200 |  |
| Cbaturim | 320 | 330 | Erist | 150 | 60 | lamhion* |  | 5 |  | 170 | 175 | Northern. | 150 |  | 3stu Stroot.- |  |  |
| Cbelatakxol\| | 170 |  | Fifh A ${ }^{\text {a }}$ | 3ju) | 3750 | Innp de I rail. | 530 |  | Merropol | 1710 |  |  | 250 | 2 | $\left\lvert\, \begin{aligned} & \text { 12th Wardy } \\ & \text { 2:3n Wardy.. }\end{aligned}\right.$ |  |  |


| $\because$ \&TOCOSS-HIGHEST AND LOWEST SALE PRICES |  |  |  |  |  | STOCKS <br> NEW YORK STOCK EXCYIANGE |  | Range for Year 1905 om basts ol10U-share lots |  | \|Range for Previowe Year (1904) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| saturday Aug 5 | Monday Aug 7 | Truestay Aug 8 | $\left.\right\|_{\text {Wednesday }} ^{\text {Aup }}$ | Thursday $\text { Aug } 10$ | Irtaday <br> Aug 11 |  |  |  |  |  |  |
| $\begin{array}{cc} 38 & 3818 \\ 1673 & 57 \mathrm{~m}_{4} \\ 188 & 1182_{2} \end{array}$ | $\begin{array}{ll} 671_{4} & 57^{11_{4}} \\ 173_{8} & 182_{2} \end{array}$ | $117^{6}$ | $\begin{array}{ll}  \\ 6 x_{2} \\ 6 V_{2} & E 7^{14} \end{array}$ |  | $\begin{array}{ll} 571_{4} & 572 \\ 17 & 1192 \end{array}$ | Do pref. vot, tr. ctfs. Iwin Cly Rapin Translt. <br> Do pref. | $11,200$ | $\left\{\begin{array}{l} 51_{3}^{3} \text { Jan } 25 \\ 105 \text { Jan } \\ 1533_{4} \text { Say } \end{array}\right.$ |  | $\frac{2}{7} 2_{2}$ |  |
| j:30\% $0_{2} 13$ | $1{ }^{8}$ | 1 | 131 |  |  | .... |  | $17$ | $5$ | 58 | $\begin{aligned} 20 v \\ \text { Yov } \end{aligned}$ |
| $4.972{ }^{2} 98$ |  | 88 | 98 |  |  |  |  | 96 Mayll |  | $x 6^{62}$ |  |
|  | 6912 893 89 | 72 | 71 | $88^{1 / 4} 89$ | 88914 | $\mathrm{I}^{U}$ | $\begin{gathered} 6,5 \\ 2,54 \\ 2,54 \end{gathered}$ | $4^{64} 4^{3}$ d Ja | 74 0 0 Aug 7 |  | $\begin{array}{ll}25 & \text { veo } \\ \text { fy }\end{array}$ |
| - | $80^{2} 802$ | $\mathrm{L}_{2} 8$ | $81{ }^{4} 8$ | 812,81 | ${ }^{13}$ | Uniterl lers of st lour pres |  |  |  |  |  |
| *19 18 | 193 | *183 ${ }^{3}$ | 194 | $191_{8}^{18} 191_{4}^{4}$ |  |  |  | :712 11 | 23\% Fth 3 |  |  |
| -40以 40 |  | ${ }^{403} 4{ }^{3} 40$ | $4{ }^{413}{ }^{1 / 3}$ | 81 | 40 | N1o |  | 37 M | 3 | 2 |  |
| * ${ }_{*}{ }^{40}$ | - 3917 |  | ${ }_{*} \times 1691$ | - 16918 | $33^{3184} 40$ | Wheern |  | $\begin{array}{ll} 15 & 11 \\ 36 & 11 \end{array}$ |  |  | Rov |
| * | , |  | ${ }^{1}$ | - 21 |  |  |  | 20 M | Mar1: |  |  |
| $244^{2} 248$ | "4 | \% | $24^{2} 2$ |  | $7_{8}$ | Wiscud |  | 20 A | $\mathrm{SO}_{3} \mathrm{~S}_{4}$ Aug 11 |  |  |
| $52{ }^{5}{ }^{\circ}$ | 53.54 | 4 |  |  | $3_{4}$ | 10 | 28, | 45 J |  |  |  |
|  |  |  |  |  |  | A dams Ex |  | It |  | 1220 |  |
| ${ }^{14} 4{ }^{18}{ }^{7}{ }^{7}$ |  | $18{ }^{1 / 4} 180_{6}$ |  | $6_{6}^{1217}$ | $3633^{171} 1{ }^{1 / 4}$ | A lis-Chal |  | T |  |  |  |
|  | 61 83 88 |  |  |  | 84388 | Amaly jiner. |  | Jay |  |  |  |
| \% ${ }_{8}^{8} 84^{1_{4}}$ | 4 | ${ }_{2}^{78}$ | $84 \pm 85$ | 84 8478 | $84{ }^{3} 8$ | Amaganater | $92,8$ | 20 Jan 24 | ${ }^{89} 7_{8}{ }^{\text {a }}$ |  | Dec |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | , |  | Amerı |  | 31 Ma |  |  |  |
| 994 |  |  |  | 9193\% | $7^{5} 99^{3}+$ |  |  | x.114 Jan | 04 |  |  |
| * $29.42{ }_{2} 30{ }^{2}$ |  | ? |  | $2{ }^{2} 4{ }^{2}$ | ${ }^{2} 2924{ }^{4} \quad 30$ | Americal |  | ${ }^{273}{ }^{3}$ J 1 | 3.5 |  | ec |
| - 925 |  |  |  | 240 | $* 35$ 235 | Americall |  | 2092 |  | ${ }_{150}^{833^{3}{ }^{\text {J }} \mathrm{J}}$ | 97 Nov |
| ${ }_{* 5}{ }^{3}{ }_{4}$ |  |  |  |  |  | Ameri |  |  |  |  |  |
|  |  |  |  |  |  | Amer H |  |  | $11 L_{2}$ |  | c |
|  | $\begin{array}{lll}383_{4} & 39{ }^{2}\end{array}$ | $39{ }^{39} 4392$ |  | 4 |  |  | 3,600 |  |  |  | c |
|  |  |  |  |  |  |  |  |  |  |  |  |
| *1 |  |  |  |  |  | Amer |  |  |  |  |  |
|  |  |  |  |  | 48 |  |  | $3{ }^{3}{ }^{\text {3 }}$ |  |  |  |
| $1122_{2} 1122^{4}$ | $111 L^{1} 11$ | 1112 | 48 | ${ }_{11}{ }^{818} 11$ | $1111111_{2}$ | Do pr | 84 | $103^{3}{ }_{4}{ }^{3}$ | 2-9, Ajr 15 |  | 105 Nov |
|  |  |  |  |  |  | erioa |  |  | $\mathrm{BS}^{3} \mathrm{Jan} 14$ |  | c |
| $242^{2} 9$ | ${ }^{1}{ }_{3} 2^{243_{4}}$ |  |  |  |  |  |  |  | 1 |  | 29 Dec |
| $9^{188_{4}}$ | ${ }_{8}^{8} 128$ | 12614 127 | $126^{3}{ }^{3} 129{ }^{5}$ | $1291_{4} 1: 303_{8}$ | $12914130{ }^{5} 6$ | Amer smolters sec pref |  | $7{ }^{7}$ | ${ }_{8} \mathrm{~A}$ |  |  |
|  | $122 L^{2} 123$ |  |  |  | $122122 L_{2}$ |  |  | 1 ${ }^{1}$ |  |  |  |
| 167 | 80 |  | 168 18:? |  | 108183 | American |  | 63 May 1 |  |  |  |
| 1022 | 05 | $3102 L^{2} 1022^{2}$ | 103 | * | -93 105 | 0 |  | Ja | $05 L_{2} \mathrm{M}$ |  | ov |
| $4{ }^{9}$ |  |  |  |  |  | an |  |  |  |  |  |
| ${ }^{3934}$ |  | ${ }_{1442_{8} 1451}^{4}$ |  |  |  |  | 31,040 |  |  |  | Dec |
| $\begin{array}{r} 1481_{2} 140 \\ \times 138 \end{array}$ |  |  | $14.3214{ }^{2}$ |  | 141141 |  | 100 | 33 | $41^{\text {Aug }}$ | 123 Jan | Nov |
|  |  | *138 1 |  |  |  | Ame |  | $136783{ }^{\text {M }}$ 24 |  |  | $42_{2}{ }^{\text {Nor }}$ |
| 7297 | 973 | ${ }^{97} \quad 978{ }^{\text {978 }}$ | 97 9738 |  | 71499 | Amer. Tobac. (new), pref. |  | 9178 Jau |  | $85{ }^{3}$ | ${ }^{6}$ Dec |
|  | 3 |  |  |  |  |  |  |  |  | 10 | 25 Nor |
| 4 | , | $102{ }^{1} 102$ |  | $102^{3}{ }_{8} 102{ }^{5}{ }_{8}$ | ${ }^{1023}{ }^{102} 102_{2}$ |  |  |  |  |  | $4^{33} 4$ Dec |
| 115 | 114116 | $115{ }_{2} 1153_{4}$ | 116 |  | ${ }_{4} 118$ | anaconda C | 15,900 | $100 L_{2} \mathrm{Ma}$ |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | $15^{1} 415^{7}$ |  |  |  |  |  |  |  |
| * | ${ }_{6}{ }_{4}$ | *564 | - $56{ }^{1}$ | ${ }^{14} 40$ |  | Butt |  | 56 | 60 | ${ }_{8}$ | ec |
|  | 43 | $43{ }^{14} 433^{7}$ | 42 |  | ${ }^{42588}{ }^{427}$ |  |  | $412{ }^{2}$ Jly 27 |  |  |  |
| $1047_{8} 10$ |  | 105 | $1031_{2} 104^{3}{ }_{4}^{4}$ | $103 L_{2} 103 h_{2}$ |  | , Do |  |  | J'1 |  |  |
| 464 | $46{ }^{1} 4{ }^{4} 7^{12}$ | $46 \quad 47$ | $45^{4} 463_{8}$ | $45 \quad 45^{53}$ | $452_{2} 46{ }^{12}$ | Colora | 16,560 | 38 | Ma | 2542Mal | V |
| $\ddot{1} \ddot{3} \ddot{u_{2}}$ |  |  |  |  |  | $\mathrm{HO}$ | 1,900 | $13^{3} 4$ May 24 | 18 b Jau 30 |  |  |
| $132$ |  |  |  |  | $90{ }^{9} 192$ | Consolidated Gas (N. Y.). |  | $184 L_{2} \text { May } 15$ |  |  |  |
| ${ }_{* 93}{ }_{4}$ | $3_{4}{ }^{1} 3_{4}$ | $9{ }^{1 / 4}$ | (1) $)_{8}^{4} 4_{6}$ |  |  | rn Pr | 3,610 | J' | $22^{3} 4 \mathrm{Fel} 7$ | $4_{43}{ }^{3} \mathrm{May}$ | 264 Nov |
|  |  | $40{ }^{2} 8$ | $40 \quad 40{ }^{3} 4$ | ${ }_{403}^{4034} 40{ }^{3}$ | 41 | Do |  | 40 Au | 79 Jan 10 |  | $82^{2}+$ Nor |
| -424 | $423^{2} 422_{2}$ | * 42 42 ${ }^{2}$ | $42{ }^{2}{ }^{4} 422^{2}$ | $2^{2}$ | 42088427 | Distiller |  | x3478 Jais 25 |  |  |  |
| -82 | *82 $855^{3}$ |  | - | - | 82 | rilectric Storage Battery. |  | 76 M | $89 h_{2} \mathrm{Fe}$ |  |  |
| 11311 |  | 113115 |  | 110114 | 110114 | F'ederal Mınıng \& Smelt'g |  |  |  |  | 38 Dec |
| 459 |  |  | ${ }^{14} 7_{8}$ |  | $42{ }^{2} y_{4} 2_{2}$ |  |  | 75 Ja |  |  |  |
| 17818 | 17 | 1 | 18 | $18018{ }^{183}$ | 183185 |  |  |  |  |  | ov |
| 1 |  | $20^{11_{4}}$ |  | $20 \quad 21{ }^{8}$ | $22 \quad 21{ }^{21}$ |  | 17,771 | 18 ¢ J'uel | $25^{1} \mathrm{M}^{1} 2$ | 10 |  |
| * $781_{2} 79$ | 79 7! | 793 | $80 \square_{8}^{81} 80{ }^{\text {L }}$ | 8080 | $83^{3} 80^{3}$ | Do pr | 4,715 |  |  | 644 |  |
| *57 85 | * 578 | -57 7 | *57 70 |  | *57 70 | Internatio |  | 60 J'ue 3 | 00 |  |  |
| * 272 |  |  | *271230 |  |  | [nternat'] |  |  |  |  |  |
|  | 23 | $33^{3}$ |  |  | 2 |  |  | 10 Ja |  |  |  |
|  |  |  |  |  | $742_{2} 744_{4}^{4}$ |  |  | 60 Jan |  |  |  |
| 575 |  |  | - |  |  | National |  | 54 ¢ Jan 25 |  |  |  |
| 115115 | 11151811 | 114115 | $11: 33_{4}^{4} 11:$ | *11418115 | 114.114 | No bref |  | 112 J'ly 26 | 20, | $100{ }^{4} 4$ Jau | 117 Nor |
| 2 |  | 4. | $17{ }^{2} 20^{7}$ |  | $13{ }^{12} 12157_{8}$ | Nat Enam | 20, | ${ }_{81} 2_{2}$ Augl1 | 91 |  | $23{ }^{1} 2$ Nov |
|  |  | -83 92 |  |  |  |  |  |  |  |  | 87 Dec |
|  |  |  |  |  | +722 $4{ }^{53}$ | Natio | 19,150 |  |  | 148 LFL | $26{ }^{24} \mathrm{Oct}$ |
|  |  |  |  | -103 ${ }^{2} 105$ | +10322 103 |  |  | 140 | 16 | 硣 | 9514 Dec |
| $152 L_{2} 1531$ | $152^{7} 153$ | $1533{ }^{1} 163$ |  | ${ }^{+153}$ | 154154 | New York Air | , |  |  |  |  |
| $100{ }^{2} 100$ | ${ }_{43} 103_{2} 10$ | $100{ }^{3} 401$ | ${ }_{19} 103_{4} 100$ | $\begin{array}{r} 493_{4} 100 \\ +42 \end{array}$ |  | North Americ | $\begin{aligned} & 14, \because 65 \\ & 400 \end{aligned}$ |  | ${ }^{107}{ }_{4}^{7}{ }^{\circ}$ Apr ${ }^{1} 7$ |  |  |
| * $1064{ }^{4}$ | $106{ }^{4} 410$ | $106 h_{2} 10$ | $116{ }^{1} 1$ | * 106 |  |  | 8.509 |  | 15 | ${ }_{923}{ }_{4} \mathrm{Feb}$ |  |
| 1062 |  |  |  |  |  | taburg |  | 2248.jly 19 |  |  |  |
| - 435 | - $53 L_{2} 5$ | $5_{8}^{8} 5$ | 55. | $53^{3} 8$ | * 54 |  |  | 4518 J'ly ${ }^{\text {d }}$ ( 6 |  |  |  |
|  | ${ }_{4}$ |  | $45^{7} 8$ | $46 \quad 46{ }^{3}$ |  | Pressed St | 19,880 | $33{ }_{2}{ }^{\text {Jau }} 1$ |  | - ${ }^{\text {a }}$ | 4ï4 0 |
|  | $98^{93} 4{ }^{3} 47^{3} 3_{4}$ | $x 953_{4}{ }^{961}{ }^{1 / 4}$ | 95 |  | $9^{955} 8{ }^{5} 855_{6}$ | Do pre |  | $87{ }_{4}{ }^{4}$ |  | 7 May | 2 Dec |
| 240240 | 240240 | 240 | 241241 | $2422^{24} 3_{4}^{3}$ | 245249 | Pullm |  | 230 Ma | 254 Febue |  | 44 Nov |
| 3612 | 37 | $366^{2} 36{ }^{1}$ | $\mathrm{U1}_{2} 36$ | $33^{362}$ | \%62 | all | 500 | 30 May ${ }^{2}$ | $403_{8}$ Apr 17 | 10 Ma | Vr |
| $99 \quad 99$ | 99.99 | 47.98 | *99 100 | *99 100 | 20 | R ${ }^{\text {do }}$ | 450 | 93 Jau 25 | 10 | $713^{3}$ Mar | ec |
| $1_{4}^{4}$ | ${ }^{38} 8{ }^{3} 2^{12^{1}}$ | 212 | $\begin{array}{lll}211_{2} & 22 \\ 865 \\ 81\end{array}$ | $\begin{array}{ll}1 & 211_{4}^{4}\end{array}$ |  | Republic | 24,750 30,060 | $\begin{array}{ll}18 & \text { Jan } 23 \\ 67 & \text { Jan }\end{array}$ |  | $\begin{array}{ll}66^{2} & \text { May } \\ 37 & \end{array}$ | 4 Nov |
| \% | ${ }_{35}$ |  | 35 | *3423 35 | * $344^{2} 8512$ | Rubber ${ }^{\text {go }}$ | $100$ | 24 Marl4 | 38 Mag 15 | $14^{3} 4 \mathrm{Apr}$ | ${ }^{9} 78$ Dec |
| 104106 | +104 11 | ${ }^{1} 104{ }^{8105}$ | *105 106 | ${ }^{+104} 105$ | *101 90105 | Do pr |  | 94 Jan 25 | $109{ }^{1} 8 \mathrm{Apr} 1$ | ${ }^{7} 43_{4}$ Jay | \% Dee |
| 89 |  | $91.293{ }^{11_{4}}$ | 9044 92 | 107 | 9091 | loss-Shetil | 15,050 | ©0 Jan | 130 | , | $5{ }^{3} 8$ Nor |
| ${ }_{* 105}^{125}$ | $\begin{array}{rr}107 & 120 \\ 1 & 1\end{array}$ |  |  | ${ }_{* 1} 107125{ }_{18}$ | ${ }_{* 1}{ }_{4} 06185$ | Stand |  | $\begin{array}{r} 100 \text { Jau } 13 \\ 3 \text { Jan } 28 \end{array}$ | 130 Feb23 | 1 | - |
|  | $843^{1} 890{ }^{1}$ | $90{ }^{9} \mathrm{~L}_{8} 914$ | $89{ }^{818} 800{ }^{8}$ |  | $89{ }^{814} 900{ }_{4}^{88}$ | Standard Coal, | 31,100 | $68 \text { Jan } 28$ | $10 \mathrm{H}_{2} \mathrm{Apr} 4$ | 31 $4_{8}^{4}$ ग1ay |  |
|  | ${ }^{4} 4344$ | * 43 | ${ }_{4}{ }^{3}$ | 4343 | $423_{4}^{3} 43$ | Texas Pacific Land Trust | 1,100 | 37 | (t) | 25 May |  |
| *10 | ${ }^{1}$ | * 10 | ${ }^{10} 1010{ }^{1}$ |  | $10^{2} 410 L_{2}$ | Unlon Ba | O | ¢ ${ }^{\text {d }}$ | 15.8 |  |  |
| * 7 | $7_{8}$ | 75 | $75{ }^{18} 8{ }^{75}$ | 53. 7512 | 76.76 | Do prer | 1.442 | $6^{\circ}{ }^{\circ}$ Jan 10 | 82 Apr | 45 Fe | 754 Nor |
| $5_{88}$ | ${ }_{4}$ | $\begin{array}{llll}3133_{4} & 3138 \\ 3113\end{array}$ | :1 $311{ }^{14}$ |  | $\begin{aligned} 3118 & 311^{14}\end{aligned}$ | U. S. Cast 1. | 7. | $1{ }^{197} \mathrm{P}$ Jan 3 | $35^{7} 7_{\text {P Apr }} 14$ | ${ }^{\text {H/ Ma }}$ | $20_{2} 11 \mathrm{ec}$ |
| $122^{3}{ }^{4}$ | 21 |  | $13$ |  | 123 |  |  | 794y Jan | $3^{373}{ }^{3}$ Aprel ${ }^{17}$ |  | ${ }^{812888}$ |
| * 29.92 | ${ }^{1} 91$ | 91 189 | 1.4 | 935 |  | United stares Express ${ }^{\text {a }}$ | 2,512 | 77 Jan 4 | ydu Marlu |  |  |
| ${ }_{4}$ |  | $3^{312} 4$ | 110 | T3 | $3{ }^{3} 2_{4}$ | U S Reduction \& Refin'g |  | 18 Feb 2 | , |  |  |
| , | * 69 ¢ 72 |  | - |  |  | Do p |  | 35 Jau 13 |  | $362_{2}$ Nor | 4048 |
| ${ }^{51} 0^{4} 2^{522} 10^{4}$ |  |  |  |  |  | United Sta | 3, | $\begin{aligned} & 333_{4} \mathrm{Jan} \\ & 9 \end{aligned}$ | $5222 J^{11 \%}$ | $10 L_{2} \mathrm{Feb}$ | $34 L_{2} \text { leo }$ |
| $210110$ | $\begin{array}{ll}120 \\ 35 L_{2} & 110 \\ 3036\end{array}$ |  |  | +109 ${ }^{104} 110$ | ${ }^{1102}$ | $100$ iter S | 279,' | 93\% Jau ${ }^{6}$ |  | $41 \text { Jan }$ | $\begin{array}{r} 100 \text { Dec } \\ 33 \text { L Deo } \end{array}$ |
| 10 | $x 103^{18} 104$ | 10 | $10.33^{3} 803$ | $103{ }^{\circ} 103$ | $2033^{4} 1047$ |  |  |  | 15 | 5 | 5 Dec |
|  |  |  | 34 | 34 314 |  | Virginia-Ca | 4,17 | 1 | Jau 3 |  | \% |
| * 3 |  |  |  | 108 |  | Do pr |  |  | 10 Feb? |  |  |
|  |  | 240 | *235 | -237 2825 |  | Wells, Fargo \& Co.... |  | 235 Jau | 60 |  |  |
| $8933^{2} 937_{8}$ | $5_{8}$ | $3^{3}{ }_{4}$ | ${ }^{493}{ }_{8}{ }^{\text {a }}$ 9378 | ${ }^{58} 893{ }_{8}$ | $4{ }_{4} 3^{3} 3_{4} 4^{4} 3^{3}$ | W est's Union Tele'gph |  | 92 Jau 17 | $45{ }_{2}$ |  | c |
| 160169 | 86 | +166 | 68168 | 170 | $170{ }^{171}$ | West'gh'seEl \&MIgassen | 2,4 | 152 May20 | 134 | 53 May |  |
| $190 \quad 195$ |  |  |  |  |  |  |  |  |  |  | $198 \square_{2} \mathrm{Nov}$ |

BANKS AND TRUST COMPANIES-BROKERS' QUOTALIONS

| Hatuks | Bid | Ask | Hanles | Bid | $\Delta s k$ | 'Irust Cos. | Bia | Asti | Trust Co's | Bid | Ask | st Co's | Bia | Askil | ast Co's | Bid | $A s k$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Union Exchy | 215 | 225 | brooklyn |  |  |  |  |  | Fiftli Ave TT | 575 |  | NXLife\&tr | 11037 |  |  |  |  |
| United....... | 85 | 20 | Home Bankt | 125 |  |  |  |  | Guaranty 7 T | 615 | 430 | New York Tr | 730 | 735 | brooklin |  |  |
| Wasll. West Sider | 210 575 | 225 | Manufactrs'. | 365 250 200 |  | Bankers' Tr. |  |  | Guarthat 'T | $2: 20$ 10.50 |  | Real E8t Tr't | 325 |  | Brooklyn Tr | 410 | 130 |
| 2orkrillefo. | 400 |  | Nassan | 416 |  | Bowl'gGreen |  | 20 | Law 1 1 \& 'rr | 310 | 315 | Titlouna Tr | 665 | 1575 | Frankí | 345 | 355 |
|  |  |  | Nat City..... |  |  | Broadway Tr. |  |  | Lnucoln Tri... | 570 |  | Tr Co ot Am. | 76712 | 775 | Hamml | 340 |  |
|  |  |  | North side\%. | 300 |  | Central '10'st | 2 | 1250 | Manlatta | 475 | 300 | Umon Trust | 1450 | 1500 | Home | 165 |  |
| BROOKLIN |  |  | Prople'sy. ${ }^{\text {Prosp }}$ | 1 |  | Colozral .... | 380 |  | Mercantile. |  | 960 | USMtg M ${ }^{\text {dr }}$ | 510 |  | Jeukid | 1ะU |  |
| Borourh\%. | 130 |  | Prospectrionti. | 140 | 150 | Commonw' ${ }^{\text {Empure }}$ | 235 | 245 | Merton' ${ }^{\text {M }}$ (rust | 410 |  | Van N'dentr | ${ }^{135}$ |  | Kıngs Codior | +50 |  |
| Broadwayl | 315 |  | 17 th Wardt. | 155 |  | Equitabie ${ }^{\text {ra }}$ |  | 550 | Mut.Allance | 21u | 225 | Washin!tor | 125 | 4.50 | Nassau | 273 | $2 \geqslant 5$ |
| Brooklyut | 140 |  |  | 200 |  | Farm Lo \& Tr | 1450 | 1475 |  |  |  | W | 240 | 250 | People's | 335 | 345 |
| First. | 385 |  | Wallaboutii. | 160 |  |  |  |  |  |  |  |  |  |  | Willamstro. | 225 | 235 |

New York Stock Exchange-Bond Record, Friday Weekly and Yearly






CHICAGO STOCK EXCHANGE－Stock Record－Daily，Weekly and Yeariy

|  |  |  |  |  |  | roocks <br> chicago stock <br> E．SCHANGE | $\begin{aligned} & \text { sales } \\ & \text { ol lie } \\ & \text { 1/ek } \\ & \text { heceres } \end{aligned}$ | Nange tor Year 1905 |  | Liange for I＇rcitions lear（190．i） |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { satiruany } \\ & \text { Alid } \end{aligned}$ | $\begin{aligned} & \text { Moniay } \\ & \text { Avg\% } \end{aligned}$ | $\begin{aligned} & \text { Tuesila" } \\ & \text { Alug } \end{aligned}$ | $\left\|\begin{array}{c} \text { Wedmesduyy } \\ \text { Aug } \end{array}\right\|$ |  | Sruday <br> Auly |  |  | l．owes | Highest | L，owerst | н－ |
| ＊185 190 | －185 196 | －155 190 | －153 190 | Lastsate | $12963{ }^{2}$ | Inailronla |  | $\left\|\begin{array}{ccc} 180 & \text { Jan } & 6 \end{array}\right\|$ |  |  | 130 Aug |
|  |  |  |  | Kisisäa <br> dastsiale <br>  <br> hastsale <br> $45 \quad 456$ | －$i_{2}$ and |  |  |  |  | 155 |  |
|  |  |  |  |  |  |  | － $7, \ldots 40$ |  |  |  | ${ }^{8} 7$ |
|  | 8448836 | 14 | 44， 8.4 |  |  | 110 prot |  |  |  |  |  |
|  |  |  |  |  |  | She Unom |  | 53 Mariz （ity．J＇ncess |  | $\begin{gathered} 23 \\ 201 \\ -4=\text { Foib } \end{gathered}$ |  |
| 444 |  |  | i． |  |  | K2 | i， 15 | （1） | $8 \mathrm{~L}_{2}$ May 12 |  | 15 Nov |
| 3 | －424 | \％1．${ }^{4}$ |  |  |  | $1 \%$ | 1 | $8{ }^{82}$ |  |  | 8，${ }^{31}$ Jec |
|  |  |  |  |  |  | 1so pre |  | 59L Jan 10 |  |  | $\begin{array}{ll}\text { 28 } & \text { Sop } \\ 688 \\ \text { Oct }\end{array}$ |
|  |  |  | ：12 |  |  | Yurthchac | ．．．．．．． |  |  |  |  |
|  | บ3 |  |  |  |  | 120 | $\cdots$ | ${ }^{\text {60，}}$ Ma |  |  | （67 L2 Nov |
|  |  |  |  |  |  | Street． |  |  | 29 | ${ }_{28}$ |  |
| ：50． | ：ธü |  |  |  |  |  |  |  | $\left(\begin{array}{c}1094 \\ 72 \\ \\ \text { Nob } \\ \text { For }\end{array}\right.$ | ${ }_{38}^{82 L_{2}} \mathrm{Apr}$ |  |
|  |  |  |  |  |  | West Chic street．．．．．． 100Miscellancons |  |  |  |  |  |
|  |  |  |  |  | …… …… |  |  |  |  |  |  |
| －11． 17. | 110． $11 \%$ | 1ii． 1.10 |  |  |  |  |  |  | 1144 Apr 25 | $\begin{aligned} & 3_{2} \text { Jan } \\ & 31_{4} \text { Jan } \end{aligned}$ |  |
|  |  |  | （ $: 11^{2}$ | İasiかaic |  |  |  |  |  |  | $\begin{aligned} & 124^{2} \text { Deo } \\ & 644 \end{aligned}$ |
|  | 12 |  | 3 | lasismle | 130 |  | $\begin{aligned} & \cdots \cdots \ddot{0} \\ & \because 300 \end{aligned}$ |  |  |  | $11^{162}{ }^{\text {a }}$ Jan |  |
|  |  |  | 34 |  |  |  |  |  |  |  |  |  |
|  |  | …… 40 |  |  |  |  | ．．．．．．． | 98 ty Jan 17105 ty $_{2}$ мar2 2 |  | $\left\lvert\, \begin{array}{ll} \text { 82 } & \text { Aug } \\ 18: 3 & \text { Mat } \end{array}\right.$ |  |  |
|  |  |  |  | $\begin{aligned} & \text { Lastsale } \\ & \text { Lastsale } \\ & \text { Lastsale } \end{aligned}$ | $e^{2 s o}$ |  | ．．．． |  |  | 183 33 30 Nar |  |  |
| －1in 110 | $\because$ | $\cdots$ |  |  | $\left[\begin{array}{ll} 110 \\ 50 & \text { N'ly } 05 \\ \text { J'05 } \end{array}\right.$ |  | ．．．． | $\begin{array}{ll}105 & \text { Mar17 } \\ 50 \\ J^{\prime} 19 \\ 27\end{array}$ |  |  | ${ }^{\text {r }} 110 \mathrm{Fob}$ |  |
|  |  |  | $\begin{array}{\|cc} * 52 & 54 \\ 10 . & \ldots \end{array}$ |  |  | ＇enl ral Trust 13ank．． 100 Ohearo Auditoriam． |  | ${ }_{10}^{1482_{2} \mathrm{FOL} 23}$ |  | 10 Oet | $23^{23}$ Jan |  |
|  |  |  |  |  |  |  |  |  | （10 Jan 5 |  | 104 Nov |  |
|  |  | 157 | ＊ $10 \times 3$. |  |  | Jhe Brew＇д \＆Malt＇g．．．． 10 pré．．．．．．．．．．．．．．． |  | 3 ${ }^{3}$ Jne 2 |  | $7{ }^{2}$ Jan |  |  |
|  |  |  | 158 | Lastsale | ＊－．．．． 160 | $\left\lvert\, \begin{gathered} \text { He Entlion ................00 } \\ \text { Huc Pnoumatac Tooi. } 100 \end{gathered}\right.$ |  | ${ }^{6} 301028$ |  |  | $173{ }^{1}$ |  |
|  |  | ……135＊ | $135{ }^{4} 185$ |  |  |  | － 14 |  | $32 . J$ Jan $724_{2}$ Marl6 |  |  |  |
|  |  | （104 1144 | －103 104 | $\left\|\begin{array}{ll} 135 & 135 \\ -103 & 104 \\ 142 & 1423 \end{array}\right\|$ | ${ }_{*}^{* 134} 1030$ |  |  | ${ }_{95}$ |  | ${ }^{86}$ 818 ${ }^{2}$ |  |  |
|  | 141414148 |  |  |  | ${ }^{1422_{3}} 18$ |  | $\left.\begin{array}{r} 786 \\ 70 \end{array} \right\rvert\,$ | $1344_{2} \mathrm{Feb} 1143$ Aug 1 |  |  | 14212Nor |  |
|  |  |  |  | $\begin{array}{r\|} 142 \\ 142 \\ 53_{3} \\ \hline \end{array}$ |  |  |  |  |  |  |  |  |
|  |  |  |  | Lastsale |  |  |  | 68 Feb 15 |  |  | ${ }_{0} 12$ Oct |  |
|  |  |  |  | Lastsare | 3＇ue 04 | Lonilou E Chie |  |  |  | 17 |  |  |
|  |  |  |  | Lastsale | \＆s Aug | ${ }^{\text {Hasentc }}$ T |  | $444_{2}$ Mar27 |  |  |  |  |
|  |  |  |  | lastsale | May | mile Chis 3 |  | Jan 30 | 0 |  |  |  |
|  |  |  | 873 |  | 573 | National plisouit．．．．．ioiou | 2， 14 |  |  |  |  |  |
| 114 | 114114 | $114 \mathrm{~K}_{2} 114$ | $114 \frac{1}{2} 114$ | $114{ }^{2} 1142$ | $1144^{2} 114^{46}$ | Do pref．．．．．．．．．． 100 |  | $1113{ }^{3} \mathrm{~J}$ J |  | ${ }_{1} 19{ }_{2}{ }_{2}$ |  |  |
|  |  | $1{ }^{1}$ |  |  | ${ }^{63}{ }^{64}{ }^{64}$ | Natioual Carion ．．．．． 100 |  | 41 Ja |  |  | 462 Deo |  |
|  |  |  |  |  | ${ }^{115}{ }^{\circ} 0$ | Pape Woren Wire Hence |  | ${ }_{5}{ }^{5}$ | $5_{5}^{3}{ }^{3}$ May 19 |  | 120 Sep |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | ZasiSäe |  | People＇s Gae L－C Croio |  |  | i10 $0_{4} \mathrm{Apr}^{\text {a }}$ | $988{ }^{\circ} \mathrm{B}$ | $10{ }^{10} 4$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| －1080 | 10834 109 | 109＊ 1 亿o | i10． 110 | 10912iol | 110\％ 110 | imitt 0 O．．．．．．．．． 100 | 1 | $100 \cdot{ }^{\text {Febu }}$ | 1－．．．3an ${ }^{6}$ |  | i10ヶ¢ |  |
|  |  |  |  | $97{ }^{-1}$ | $\begin{array}{ll}85 \\ 87{ }^{12} & 85 \\ 98\end{array}$ | The Quakor |  | ${ }_{\text {4 }}^{46 \mathrm{Jan}}$ | ${ }^{92}$ |  | ${ }_{472} \mathrm{~J}^{\text {Jan }}$ |  |
|  |  |  |  |  |  | Un Stook Y |  |  |  |  |  |  |
|  |  |  |  |  | $0^{5} \mathrm{~B}$ Dec＇04 |  |  |  |  | 74 | $10^{5}{ }_{8}$ Deo |  |
| － | 934 |  |  | $8{ }^{85}$ |  |  | $\stackrel{\sim}{105}$ |  |  |  |  |  |
|  |  |  | 31 | $334{ }^{3}$ | ＊33 34 | iVestorn Stone．．．．．．．．．． 100 <br> $\dagger$＇This is new stook． | 100 | 23 Febl | $38 L^{2}$ Apr 14 | 14 Sop | $2042 \mathrm{Dco}$ |  |

## Chicago Bond Record

| BOND <br> CHICAGOSTOCK EXCH＇GE <br> Week kidnag acgest 11 | $\left\|\begin{array}{c} 5 \\ 5 \\ 5 \\ 5 \\ 5 \end{array}\right\|$ | $\begin{aligned} & \text { Price } \\ & \text { Friday } \\ & \text { Aug. } 11 \end{aligned}$ | Week＇s Range or Last Sale |  | $\begin{gathered} \text { Range } \\ \text { Since } \\ \text { January } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bid Ask | Low Hiyk |  | Low |
| Amer Stravboard 1 st $0 \mathrm{~B} . .1911$ |  | iơo |  |  | 4 |
| Cass Are \＆F G（St L） 58.1912 |  |  | $104{ }^{103}$ |  | ${ }_{1034} 3^{1034} 104^{1034}$ |
| Cline Consol |  |  | 103 Ayr＇04 |  |  |
| Clue Consol Trac |  | \％ |  |  |  |
| Chic Edisou debent ts．．．． 1913 |  | 104 | ${ }_{104}^{104}$ |  | ${ }_{104}^{10318181042043}$ |
| Chic An |  |  | 98 Febus |  |  |
| Clue Dock co |  |  |  |  |  |
| nic Equil |  |  | $100{ }^{3}{ }^{\text {d }}$ Nov＇0s |  |  |
| Chic Pneum Toel | J．J | 70 | 71. | － 0 | 68 |
|  |  |  | 73 No |  |  |
|  |  | i $06 . \cdots$ iör |  |  |  |
| Slunors Tanue |  |  |  |  |  |
| Kans |  |  | 100 |  |  |
| Lake street E1 1 st 5 |  | 99 | $9394{ }^{4} 1 y^{\prime} 05$ |  | $97^{\frac{1}{4} 1} 100{ }^{-1}$ |
| suteme |  |  | 16 May |  | 1618 |
| Lxterstion $k$ |  | \＃372 |  |  | $90^{4} 4$ |
| North Chic st 18 t |  | ＋．．．．． 100 | 97 J＇re＇05 |  | ${ }^{95} 5100$ |
|  |  |  | 96 May＇us |  | 91 |
| lo Chle cit |  |  |  |  |  |
| North West＇n El $2 \mathrm{st} 48 . .1911$ | ， |  |  |  | ， |
| den Gas |  |  | 902.908 |  |  |
| 4．408 13 B B |  |  |  |  |  |
| 4.108 Sermes |  |  |  |  |  |
| 4.308 Seriea |  |  | 90， |  | $19{ }^{2} 2100$ |
| 30s Se |  |  | 10010 |  | $3_{4}$ |
| ple＇s |  |  | $123{ }^{1} 6$ |  |  |
| Chic Gas |  |  |  |  | 05 |
| Cousumera＇Gas 18t 58. |  |  | 107 |  | U6，$L_{2}$ |
| ath Side E |  | 10314 |  | －2 | 1023 |
|  |  |  | 103.5 |  |  |
|  |  |  |  |  |  |
| Strewing |  |  | 81 |  |  |
|  |  |  |  |  |  |
| Wearchac stist 58．．．．．． 1928 |  |  |  |  |  |
| Tumbet |  |  | \％o jone |  |  |
|  | 3－N | 82 ¢ Suro |  |  |  |
| Westra |  | 85 |  |  |  |
|  |  |  |  |  |  |

Chicago Banks and Trust Companies

| NAME | Outstand－ in！ Stock | Surplus Pronts | Dividend Record |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{gathered} \text { In } \\ \hline 903 \end{gathered}$ | $\begin{aligned} & \ln n \\ & 190 z \end{aligned}$ | $\left\lvert\, \begin{aligned} & \text { Per- } \\ & \text { iod } \end{aligned}\right.$ |  | l'aid |
| Banke | 2，000，000 | \＄1，063，462 | 6 | 8 |  | s＇ly |  |
| Calnmet Natio | 100，000 | 61，007 |  |  |  | Jan | ， |
| Chioago City． | 200，000 | 168，801 | 13 | 8 |  |  | ， |
| Chicago Natsía | 1，000，000 | 1，423，345 | 15 | $12+3$ | $Q$ |  | 5， 3 |
| Commerelal N | k 2000,000 | 1，7：9，123 | 12 | 12 |  |  |  |
| Continental Natlon | 3，000，000 | 1，232，536 | 8 |  |  |  |  |
| Cuok Co State Savings | 50，000 | 3，072 | 6 |  |  |  |  |
| Corn Ex chauge Nat．．． | 3，000，000 | 3，561，208 | 12 | 12 |  | J130 |  |
| Drexel State． | 200，000 | 16，274 | 6 | 6 | Q |  |  |
| Drovers Dep National | 600，000 | 274，692 | 8 | 8 |  | S＇15 |  |
| First Natioual | 8，000，000 | 5，973，000 | ｜12 | 12 | Q－J |  |  |
| First Nat Eugle | 100，000 | 106，77U | 10 | $6+4$ | Q－J |  |  |
| Foreman Bros ${ }^{\text {B }}$＇k＇ | 500，000 | 627.237 | Pri | ate Ba |  |  |  |
| Fort Dearborn | 1．000，000 | 296，114 141,806 |  |  | Q． | J＇ly | J， 12 |
| Hibornkan B＇k＇g Ass＇n | 1，000，000 | 2，045，404 | 8 | 8 | J－J |  |  |
| Home Saylugs． | 100，000 | 155，785 | 10 | 10 |  | ${ }^{1} 19$ | 05， 5 |
| Manufacturers Bank | 200，000 | 11，589 |  |  | Q． |  |  |
| M 11 waukee Avo Stat | 250，000 | 263，154 | 6 | \％ |  |  | 05， 3 |
| Nat Bank of Republic | 2，000，000 | 952，610 | $\left({ }^{6}\right.$ | 6 | Q． | Jly | 05， 1 |
| National Live Stock | 1，000，000 | 1，302，966 | 15 | $12+3$ |  |  |  |
| North sidestato Sa | 50，000 | 6， 03.34 |  |  |  |  |  |
| Uakland National | 200，000 | 49， 13.510 | $\stackrel{6}{\text { Ney }}$ | $\stackrel{6}{\text { Bank }}$ | J－J |  |  |
| Yrairie Natioual | 250，000 |  |  |  |  |  |  |
| 1raurie state． | 250，000 | 73.721 | 8 | 9138 | － 1. | ily | O5， 2 |
| l＇ulhnan Loan \＆ | ：300，000 | 1711，51：3 | 8 | 8 |  |  |  |
| South Clucaco savings | 200，000 | 31， 75 |  | 5 | C． | $1{ }^{1} 1$ |  |
| State l3ank of Chicage． | 1，000，000 | 607，524 | 6 | 6 | （1－J | ${ }^{1} 1{ }^{\text {dy }}$ |  |
| stoct liards Sa <br> Uman Bank | $20,000$ | $\left.\begin{array}{r} 104,015 \\ 2,5,501 \end{array}\right\}$ |  | May 1. |  |  |  |
| Unhou stock Vils state | 200，000 | 13， 423 | Jew | Bank |  |  |  |
| r＇rust \＆ | 3，000，000 | 1，96 |  | 7 | Q－J |  |  |
| Central Trust Co of 1ii | 2，000，000 | 10 |  | 4 |  |  |  |
| Cluzens Tr \＆Say 3k． | 200,000 |  | Nor |  |  |  |  |
| Colonal Trust \＆Sav | 7200，000 | 2101．177 |  |  |  |  |  |
| 1）rovers Trust \＆sav | 200.000 | 48，094 | 6 | ${ }_{8}^{6}$ |  |  |  |
| Federal T＇rust de Sav | 500 2,010 | 450,000 |  |  |  |  |  |
| lirmt Trust \＆Sarings | 1，000，000 | 698，075 |  |  |  |  |  |
| H11nols＇rrust d sav． | 1，000，000 | 5，943．119 | 16 | $12+1$ | Q．J |  |  |
| Jackron Trust e Say． | 250，000 | 1， |  |  |  |  |  |
| Kinwow＇Tr de Saving | 200,000 $3,000,000$ | 3，161， $7,24.3$ | $1{ }^{\text {cyan }}$ |  |  |  |  |
| Metropolitan $\mathrm{Tr} \& \mathrm{~S}_{\text {sav }}$ | 75 c ，000 | －2．7，748 | 1 | － | 3．J | ＇1 |  |
| Northern Trust Co 13k | 1，500，000 |  | 8 | $\stackrel{8}{8}$ | （1）．J |  |  |
| Royal Trust | 50 | 117 | 6 | 1 |  | Aug | ， |
| Weatcra Trast de |  |  |  |  |  |  |  |
| Wemblawn Trestar 1ak | $20 \cup .0$ | 13．964 |  | May 1. | $15(1)$ |  |  |

[^0][^1]BOSTON STOCK EXCHANGE-Stock Record, Daily, Weekly and Yearly


| HONDS <br> BOSTON SHOCK EXCH'GE WYEL Rxdiva AuOEET 11 | $\left\|\begin{array}{cc} \text { Bo } \\ & 1 \\ 5 & 2 \end{array}\right\|$ |  |  | Week's Eangs or Last Sale |  | Range Sixce Jamuary 1 | HONIS <br> BOSTON STOCK EXOHIGK <br> Werk Ending August 11 | $\begin{array}{\|c} \overrightarrow{0} 5 \\ \mathbf{E}_{5}^{4} \\ \end{array}$ | $\begin{aligned} & \text { Price } \\ & \text { Ariday } \\ & \text { Aug } 11 \end{aligned}$ | Wesk's Range or Last sale |  | $\begin{gathered} \text { Kangs } \\ \text { Since } \\ \text { SaHuary } 1 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { Rid } \\ & 100 \end{aligned}$ | Ask | $\begin{array}{ll} \text { Lowo } & 111 g h \\ 100 & 100 \end{array}$ |  | $\begin{aligned} & L 010 \\ & 109_{4} \\ & 1004 \\ & 1004 \end{aligned}$ |  | J | $\begin{aligned} & B d d \\ & 101 \end{aligned}$ |  |  | $0101110 h$ |
| Aill lell Telephone 43.... 1908 Aru 'Telep © 'l'el coll tr 48.1929 | $J$ |  |  | $\begin{array}{ll} 100 \\ 95 \\ \hline 078 \end{array}$ |  |  | Non-convert deben 58...1913 |  | $\begin{array}{ll} 101 & 101 \\ 101 \end{array}$ | $\begin{aligned} & 10018 J^{2} \mid 05 \\ & 101 \\ & 102 \end{aligned}$ |  | $\begin{aligned} & 00 I_{8} 10124 \\ & 00 \\ & 1022_{2} \end{aligned}$ |
| Atch denelranka 1at 7s..190¢ | M-S |  |  | 107 J'ly '05 |  |  | La Falls ¢ Sioux C 181 78.. 1917 | A.O |  | 1288.0 Jucot |  |  |
| Atch'Top it SFoge | A.O | 103 | $102 \mathrm{~L}_{2}$ | $103^{2}$ a 4 ue 0 ¢ |  | 103 ¢104 | Kan C Clln d Spr 1 st 58... 1923 |  |  | $101{ }^{2}$ د J'ly ${ }^{\text {O5 }}$ |  |  |
| Adjustment 8 is |  |  |  |  |  | $9^{91}{ }^{1} 97$ | KanC Ft S \& Gult 1 st 78..1908 | , |  | 108108 |  | 107401084 |
| Bostun Eleot |  |  |  |  |  |  |  |  |  | 24 J Jly 05 |  | 29 b 1930 |
| Costund do |  |  |  | $10.46^{4}$ Apren |  |  | Assented income 58.....1084 |  |  |  |  |  |
| Boston © Maino 4 |  |  |  | 117 Fol |  |  |  |  |  | $104 L^{2}$ J'ly 05 |  | 103105 |
| lmprovement |  |  |  | $99^{7} \mathrm{~J}$ Jan |  |  | KancstJoce B 1st 78.. 1907 |  |  | $114^{2} \mathrm{~s} 1^{1} 1^{18}$ |  | $0.12_{8} 106{ }^{18}$ |
| Bost © Mon 3d 1ssu |  |  |  | 101 Mar'03 |  |  | L R\& \& ¢ Simld gr 1st 78...1905 |  |  | $100 \mathrm{l}^{1} \mathrm{Nov} 04$ |  |  |
| Boston Terminal 1 |  |  |  | Dec'(3) |  |  | Manne Cent cons 1st 7s...1912 |  |  | $\begin{gathered} 20 L_{2} \operatorname{Sen}^{\prime} U 8 \\ 0 y^{\prime} \text { May } \end{gathered}$ |  |  |
| Bur \& mo Rir ex |  |  |  | $102 L^{2}$ J'ly '05 $^{1}$ |  |  |  |  |  | $\begin{array}{ll}102 & \text { May'us } \\ 118 & \text { Mas } 0.1\end{array}$ |  |  |
| Stuk |  |  |  | 94178 J'ly '05 |  |  | Mexicni Central cons 4s..1911 |  | 7678 | 7634 J'ly '05 |  |  |
| Bute © Boaton |  |  |  | 00 J' |  |  | 1st cons me3s......JJan 1989 |  |  | $25.3{ }^{\text {a }}$ |  |  |
| Cedar Kap d Moh |  |  |  | 128 J'ne 05 |  |  | $\because$ dl cons lne 3s.......Jan 1939 |  |  | 163 y Nov'04 |  |  |
| 2d 78. |  |  |  | $111 \mathrm{l}^{\prime} \mathrm{J}^{\prime} y^{\prime} 05$ |  | $1111^{1} 111^{3} 4$ | Mach Tolnd cous 58 tr reo. 1929 |  |  |  |  |  |
| Cout Vermild |  |  |  | $\begin{aligned} & 874 \\ & 100^{4} \\ & \text { sel } \end{aligned}$ |  | 81 90...... | Mimue Gonlileo cou m5s laga |  |  | $102 L^{2} \mathrm{Augr}^{0.04}$ |  | 14.48 |
|  | $510$ |  |  | 149 May'05 |  | iig. 109 | Now Eug Teloph bs.......1900 | A. 0 | 101* $1011_{2}^{6}$ | 1 |  |  |
| Iowa Dir list 4s...........141 |  |  |  | 102 as Apr 05 |  | 10110 | טs ........................ 1907 |  |  | 1025 J'ly '05 |  | 0268103 |
| Debentare 5 S. |  |  |  | 105 J'ile'04 |  |  | 6s ......................... 1908 |  |  | $103^{3.4} \mathrm{Apr}$ |  | 043, 103 |
| Deurer Ext |  |  |  |  |  |  |  |  |  | 10614 Feb'U安 |  |  |
| Nebraska Exte |  |  |  |  |  |  | NY\&N Eng lat 7s........ 11105 |  |  | 100 Dec'04 |  |  |
|  |  |  |  | $99 \lambda_{8}^{9} \operatorname{cpr}^{\prime} 05$ |  | 4 468 | Old Colony colu 4s........... 1924 |  |  | 100 Dec'04 $104 \mathbf{J}^{\prime} \mathrm{Je}^{\prime} 04$ |  |  |
| Jonnt bouds seo Git Northern |  |  |  |  |  |  | Oreg lyy d Nav cong 4 ¢.. 1946 | J-D |  | 10:78 Jan 05 |  |  |
| Chio Jo By \& stk its 5 s. 1 ? | J |  |  |  |  | 10619108 | Oreg Sh Line 1st g 8s..... 1922 | A |  | $125{ }^{\text {L }}$ Mar'05 |  |  |
| Coll trustrelnuding enslyat |  |  |  |  |  |  | Repub Valley 1st a ¢ © s.... 1919 Thutand lat con med 1 tog 19.11 |  |  | 103 L Apr'05 |  | U3 |
| Chio is StP Wis V dir usiovo |  |  |  |  |  | $1 \geq 6126$ | Ratland-Canadian $18 t 4$ S 1949 | J.J |  |  |  |  |
| Chic is No Atoh 1st gu js.1931 |  |  |  | 108 Mar'05 |  | 108108 | SarannalıElec 1st cons ${ }^{\text {beg. }} 1952$ | - |  | ${ }^{905} 5^{\text {J'ly }}$ '05 |  |  |
| Cbic \& W M ${ }^{\text {del gen }}$ | J-D | 108 |  | 109109 |  | 10814 $103^{1 / 4}$ | Seattlo Liec 1st ह5s...... 1930 | A | $105 L_{2} 106$ | $105{ }^{2}$ A ${ }^{\text {a }}{ }^{\prime} 05$ |  |  |
| Concord \& Mont cons 48.1920 | J-D |  |  | 1094 Mar'02 |  |  | Torrington 18t | M-S |  | 107 Feb'03 |  |  |
|  | A |  |  | $1124^{\text {Jan }}$ J3 |  |  | Union Pac RR \& 1 grg 4 s. 1947 | J-J |  | 11053 J'ly'06 |  |  |
| Curreut liver 1 st 5s......1927 |  |  |  |  |  | 102 | Unt lion Conv 4s.......... 1911 |  |  | $1130{ }^{2} 8{ }^{\text {a }}$ |  |  |
| ommion Coal 1 st 6 |  |  |  | $109{ }_{2}{ }^{\text {Mar }}$ |  | ${ }^{0} 73{ }_{4} 109$ | U S Stoel Corp 10-60yr 58.1960 |  |  |  |  |  |
| Eastern 1st gold 6 | Y |  |  | $103^{1} \mathbf{J}^{\text {J'ly }}$ |  | 0241034 | West End Street Ky 4s.... 1915 | F-A |  | 02 ${ }^{2}$ J'l |  | , |
| Sitchburg |  |  |  | 10318 Apr |  | ${ }^{1} 103^{2}$ | Gold 4 L29................. 191 | M |  | $1053_{4} \mathrm{~J}^{\prime} 1 \mathrm{y}$ '05 |  |  |
|  | N |  |  | $1053_{4} \mathrm{May}$ |  | 1053105 | Gold debenture 4s....... 1916 | M-N |  | ${ }^{\text {a }}$ Apr ${ }^{\prime} 03$ |  |  |
| Fremt elis \& | A-O |  |  | 140 J'ly '05 |  |  |  |  |  | $348 \text { May'05 }$ |  |  |
| Unstamp <br> Nior 0 | A.O | $\begin{aligned} & 139 \\ & 101 \end{aligned}$ |  |  |  | $\begin{array}{rr} 139 & 1402 \\ 98 & 1015_{8}^{2} \end{array}$ | Westeru Teleph \& $\mathbf{T}$ <br> Wisconsun Cent 1st |  | 10 | $4^{2} \quad 104^{3}$ |  | $103$ |
| Registered 48. | Q.J. |  |  | 10034 Aug |  | $\begin{array}{lll} 98 & 1018 \\ \hline \end{array}$ | Wisconsin Valley 1 st |  |  | 0958 10958 |  | $109 \sigma_{8} 1$ |

Notb-Buyer pays acorued interest in addtion to the parchase prioe for all Boston Bonds. * No price Friday; latest bid and askod. If Flat prico.
Philadelphia and Baltimore Stock Exchanges--Stock Record, Daily, Weetly, Yearly



Volume of Business at Stock Exchanges
THANAACTIOEN AT THE NHW YOEK STOCK LXCIIANGE DAILY, WELGKLY AND YEARLY

| $\begin{gathered} \text { Week ending } \\ \text { Aug } 11 \\ 1905 \end{gathered}$ | Stocks |  |  | liailroad dec Bonds |  | State <br> Bonds |  | $\begin{gathered} D \text { is } \\ \text { ISond.s } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sthares | $r$ | value |  |  |  |  |  |
| Saturday .........MondayCutaday ............Wodnestay.......Thursday........Sriday ...........Total............ | 141.491 |  | ,120.050 |  | ,195,000 |  | 4,000 |  |
|  | 572,501 |  | ,063,450 |  | .8984,500 |  | 5.300 |  |
|  | 5,32,811 |  | ,250,850 |  | ,299,000 |  | 2,000 |  |
|  | 757.508 |  | .823.300 |  | ,005.000 |  | 7,900 |  |
|  | 1,016,220 |  | ,234,500 |  | 2,434,600 |  | 1,600 |  |
|  | 3,597,143 $\ddagger 332,016,250$ |  |  | \$16,216,600 $\$ 2,136,900$ |  |  |  |  |
| sales at <br> New Yorle Stock Fxchange | Week ending Aug 11 |  |  | January 1 to 1 fug 11 |  |  |  |  |
|  | 1905 |  | 1904 | 1905 |  |  | 1904 |  |
| otocks-No.shares par value....... | $\begin{array}{r} 3,597,143 \\ \$ 332,016,250 \\ \$ 5,000 \end{array}$ |  | $\begin{array}{r} 2,616,354 \\ 5251,391.050 \\ \$ 3,500 \end{array}$ |  | $\begin{array}{r} 156,494,892 \\ \$ 14,532,804,925 \\ \$ 530,500 \end{array}$ |  | $\begin{array}{r} 67,402,176 \\ \$ 0,264,49,125 \\ ¥ 425,300 \end{array}$ |  |
| Bank ehares, par.. BONDS |  |  |  |  |  |  |  |  |  |  |  |  |  |
| toverumentbonds | \$2,136,900 |  | $\$ 13,000$4434 |  | $\$ 383,900$$113,625,250$$556,413,000$ |  | $\begin{array}{r} \$ 483,580 \\ 3,801,200 \\ 391,895,700 \end{array}$ |  |
| State bonds........ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12L. andmes, bonds | 10,216,600 |  | 14,612,510 |  |  |  |  |  |  |  |  |
| Intal bouds.... | \$18,353 | 500 | \$15.069, | 000 | £672,422,150 |  | \$390 | ,180,480 |

DAILI THANSAOTLONS AT THE BOSTON AND PHILADELPHCA EXCHANGES

| $\begin{gathered} \text { Weelivencing } \\ \text { Aug } 11 \\ 1505 \end{gathered}$ | Boston |  |  | Philadelphia |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lisled shares | Enlisted shares | Bonil sales | Listed <br> shares | Onlisted shares | Bona sales |
| Saturday | 16,601 | 3,209 | \$17,000 | 4,372 | 3.717 | \$31,855 |
| Monday ...... | 48,206 | 13,724 | 16,000 | 31,688 | 31,953 | 17,500 90.950 |
| Tuesday | 40,800 | 11,693 | 30,500 18,500 | 33,334 | 11,643 | 139,200 |
| Tlhursilay. | 27,735 | 5,546 | 38,000 | 29,037 | 16,155 | 81,100 |
| Friday ........ | 26,691 | 5,520 | 20,000 | 50,662 | 20,47: | 93,300 |
| Total. | 182,102 | 47,211 | \$140,000 | 164,534 | 107,018 | \$453,905 |

## Outside Securities

$\frac{\text { A Weekly Review of }}{\text { street Rallways }}$

## NEW YORK CTTY

Bleeck St \& Ful F btk 100
$\| 18 t$ mort 4 s 1950 ..J.J
 $B^{\prime}$ way Snrt $18 t 58$ gu 19 |COnt' Crosst'n stk.. 100 G18tME $1922 \ldots$...M-N Chr't'r\& 10 th st stk 100 Dry 1) EB \& $3-$
Tlst gold 5 s $1032 . . . J$.
Scrip 58 1914....
Eighth Avenuest... $1)$ Eigh

T42d\& GrSt $1914 \ldots$..... $2 d$ St M \& St y stk. 100 \$18t mort 6s 1910 M - S Interborough Rap Tr. 100 | Lex Av \& Par E |  |
| :--- | :--- |
| Ls See St |  |
| Metropol Secuities See | k | Metropol Securities See Ninth A renue stock. 100 Second A venue stockivo

$\$ 18 t$ mort $5 \mathrm{~S} 1909 \mathrm{M}-\mathrm{N}$ Consol 5 s 1948.... F-A Sou Bouler 58 1945..JJ So Fer 1st 5 s 1919...A.O O 10 Tarry W P \& M $5 \mathrm{~s} 1928{ }_{3106}{ }^{2}$ 28t1 \& 29th sts 1 st $5 \mathrm{~s}^{\prime} 96$ TTweuty-Th'd St stk 100
Deb 5 s $1906 . . . . . . . J-J ~$


## BROOKLIN

Atlan Ave 5s 1909..A.O 102 Impt 58 See Stocis Exc h lis | Brooklyu City stock... 10 | 242 | 101 |
| :--- | :--- | :--- | :--- |
| 245 |  |  | Coln Crosstu Stock Exeh Bkn Hgts 1st5s 1941 A- 0 Bklyu Rap Trau See Stk 1 19t cons \& $481948 .$. BrkC\&N 5 s 1939. Gr'pt \& Lorimer st 1 st Kings Co. Elevatedassau Wec pref stock Exeh $5 s$ 1944... NWb'\& Flat 18tex 42 k 101

## OTher cities

Buftalo street Ry
1st consol 581931 ..F-A $21122_{2} 114$ Chicago City liy See Chicago Coinm Ry coin ö....... 103 Crosery con os See Pli Ha lis Grand Rapids Ry.... $1000^{24}$



## Gas Securities

New yohe
 Con Gas (N K) stk. See Sik Exc 110 Muv deb es etfs Seestk Exch list Now Amsterdain Gas-.... 10 Y \& for 51948 ..J. 1st 5 S $1944 . .$. Consol $581949 . . . . . . J . J-~$ N Y \& Richmond Gas. 100
Nor Un $1 \mathrm{st} 5 \mathrm{~s} 1927 . \mathrm{M}-\mathrm{N}$
qiproterred
othile cities
Amer Liglit \& Tract. 100 Bay State Gas.........5: Brooklya Union (tas del
Gs 1909 conv $07 . . \mathrm{M}$.
Butfalo City
 1st 5s 1036 .................. T11etroit City Gas. ELizabeth Gas Lt Co... 10 Hssex \& Hudson Gas 100
Fort Wayue 6s 1925. J. Grand Ravids Gas Co.


## Telegr (\& Telephone

 t AmerTeleg \& Cable 100 Emp \& Bay Stato' ${ }^{\text {Cel }}$ Frankllu

Electric
bicago Evison Kingso o El L\&P Co 100 Varraran (PROV) LICo Co 50
Y \& Q Ei


##  <br> 



$|$| Bin |
| :---: |
| $n_{12}, 4$ |
| 1 |

## Thuestment and Tixilxoud finteligence．

## RAILROAD GROSS EARNINGS．

The following table show the gross earnings of every Stidm railroad from which regular weekly or monthly returns cun be obtained．The first two coltums of firures give the cross earnings for the latest week or month，and tho last two columns the earnings for the period from Infil to and inchinding such latest week or month．We add a supplemontary stalement to show the fiscal year totals of thoso roalds whose fiscal year doos not begin with July，but covers somo other period．

| ROADS | Latest（iross harnings |  |  | buty 1 io Tatest Dat |  | OADS | Latest eross Larnays |  |  | Juty 1 to h．alest Date |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { Current } \\ & \text { Year } \end{aligned}$ | $\begin{aligned} & \text { Previous } \\ & \text { liear } \end{aligned}$ | $\begin{gathered} \text { Curront } \\ \text { Yeá } \end{gathered}$ | $\begin{gathered} \text { revious } \\ \text { jear } \end{gathered}$ |  | $\begin{aligned} & \text { Weent } \\ & \text { or Month } \end{aligned}$ | $\begin{gathered} \text { Currene } \\ \text { bear } \end{gathered}$ | $\begin{aligned} & \text { Ircocinus } \\ & \text { Year } \end{aligned}$ | $\begin{gathered} \text { Currents } \\ \text { yeet } \end{gathered}$ | $\begin{aligned} & \text { trevious } \\ & \text { fecter } \end{aligned}$ |
| Ala Gt Southorn | See Southe | $\mathrm{RF} . \mathrm{SJ}$ |  |  |  |  |  |  |  |  |  |
| Alano k lexa | facille |  |  |  |  | $\cdots$ | Tuly |  | 802，69．1 | 7 | 22．694 |
| NOEN0Ea | Juls |  |  |  |  |  | fthwkJu＇s | 290.357 20.306 |  |  |  |
| Ala Micke |  | 101，213 |  | ，213 |  | Nev－Cad－Oregon． | July | 20.30 |  |  | 15.328 |
| Alleghens Villey | May |  | 61，151 |  |  | N Y O E Hmid lic | Ju！ | 7，135 | 6，4 | 7．135 | 6，413．618 |
| Ann Arbor．．． | $31 w k$ Juls |  | 335 |  | 10 | N Y Out d West． | Mas | 669，6 |  | 6，416．725 | 6，010，110 |
| Atch Top |  | ，850．002 ${ }^{50}$ | ． 117 |  | 68．171．13 | N Y susq \＆West | Ma | 2.15 |  | 2.4 | \％ 20.2791 |
| Atlantac Chal |  |  | 55. | 07．460 | 67 | Northern Cont |  |  |  | 405， | 10，118， 6.18 |
| Atl Cuast Lumo |  | 2，032．71 | 1，764，110 |  |  | No | Tu | 1，151 |  | 5170 | 17，488．433 |
| Balt © Ann S |  | 15 |  |  |  | Ohlo Rive W |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Baugor |  |  |  |  | 2， | ePemi－E |  | Inc． 7 | ， |  |  |
| Belleponte Ce | Jnue | $\begin{aligned} & 5.63 \\ & 5.91 \end{aligned}$ | ${ }_{3,6}^{4,6}$ | 4s，30 | 45.950 | ellost P P E E E \％ | $\left\lvert\, \begin{aligned} & \mathrm{J} 1 \\ & \mathrm{Ju} \end{aligned}\right.$ | 1，265． | 1，20 | 100 | 1．598，5－19 |
| Buil Roch \＆P1 | 1stmok | 160．00 | 160゙，01 | 916，018 | 815.211 | Phila \＆Erlo | M： |  |  | 100 | 3，922： 431 |
| Buthlo estisq | Uay | 104，3． | S4，3：32 | 1．028，886 | 851.737 | Pittsb C C d |  | 2，2 | 2， | 25，029，370 | 37，136 |
| Ca |  | 14 | 133，13 | 1，541，109 | 1，470．969 | Raleigh \＆ O d |  |  |  |  |  |
| Canadan Nort | 1 stwk | －79，－20 | 65，8 | 574.300 | ， | Reading Raltway | Ma | 3，550， | 56 | 31，001， |  |
| Canadian Paol | 19 twl | ．070．000 | 959，00 | 5，615，000 | 5，275．000 | Coal it |  | 3，612．018 |  | 363 |  |
| Ceut＇l of Geo | 414w | 29，93 | 231，951 | 566．432 | 745，651 | Total Both Oos． |  | ， |  | 1 |  |
| Cout＇l of NJ |  | ．113，2 | 1，924．9 | 0，673 | 19，795，© © 0 | Rich Friss |  | 200 |  | 1，420 |  |
| Chattan south | thw | 3，6 |  |  | 10 1．t．280 | Rio Grande J |  |  |  |  |  |
| Chesap tohlo | Ju | 1，S46，55 | 1，737．7 | 0，724 | 19，297．524 | R10 Granile So | 4 4thw |  | 10 |  | $37,43$ |
| Culo de Alton C |  | 916，3 | 6，16 | 12， | 11，425． | Rook leid ${ }^{\text {d }}$ S | Mas |  |  | 40,28 | $41,5-5,574$ |
| Chlo Gt West | 1stw | 145 | 144.0 |  | 654．229 | Rutlaud |  | 12059 |  |  | 20 |
| Chio Ind di ${ }_{\text {che }}$ | 4tuwk | 4，240，621 | 3，866 | 49， 854.110 | 18，330，333 |  |  |  |  | 1，319 | 1，814， 207 |
| Chode | Jun | ${ }_{\text {¢ }}$ | －3，80，5 | \％5， 745,273 | 53，334，633 | St L Southweete． | $18 t$ | 153，1 | 133. | 823，349 | 780.960 |
| Chost P M \＆ |  | 989，946 | 851.6 | 5，99 | ，438．2 | Seaboard Air |  | 221，594 | 1，056，3 | 12，439 | 720．213 |
| Chio Term Tr | 1st | 33，704 | 29，6 |  | 163，515 | Sout |  |  |  |  |  |
| Oln Nost Pac | Sne |  |  |  |  | So |  | 855 | ， 87 | ，515 | 8 |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Peoria\＆East |  |  | 284.5 |  | 18 | Sout |  |  |  |  | ，168， 17 |
| Col Nowb \＆Lau | 3thw | 161，3 | 116.650 | 23．2 | 4320 | ${ }^{2}$ |  | 130 | 131 | ${ }_{37}$ | 37404. |
| Copper Ran | May | 58，07 | 44，979 | 562，729 | 466.45 | Ala Great So | 3 dwk July | 63.6 |  | 182，361 | 157.569 |
| Cornwall |  | 21，6 | 6，61 | 39，803 | 68.4 | G |  | 135，6 | 131, | 135，636 |  |
| Cornwall ${ }^{\text {d }}$ |  | 33，3 | 21，1 | － | 22 | Texas Centr |  | 21，7 | 15 |  |  |
| Denv．\＆Rio | 1 l （m） | 368.40 | 285.600 | 1，837，800 | 1，573，500 | Texas \＆f Paci |  | 133，513 | 172，663 | 935，904 | 931．908 |
| Det \＆Mackid | Ju |  | 86.9 | 990，552 | 81．31 | Tex S V |  | 11，000 | 12，700 | 11，000 |  |
| Detrolt Tol．\＆Ir | 4thw | 38 | 29，3 | 1．335，309 | 1，392，947 | Tol \＆ O |  | 317.689 | 346，031 | 3，766，649 | 3，593，683 |
| 1 so Sh \＆Atl． | 4thwkJa＇y |  |  | 254，311 |  | Tol P \＆West | 4thwkJu＇s | 34, | 31，3 | 101，065 |  |
| Erle |  | 4， | 3，869．033 | 11，396 | 41，10 |  |  | 78 |  |  |  |
| $\mathrm{F}^{\text {Prohi }}$ |  |  | 3，027 | 36，3 | 36 | Tor Ham \＆B |  |  |  |  |  |
| Farmy \＆Po | M | 8 | 9，298 | 81.25 | 76，736 | Uu Pac S |  | 5，219，759 | 4，617，365 | 59，324，9 | 55，279，230 |
| Fon Johnst \＆ | May | 55，325 | 56.6 | 647.850 | 61. | Virginia \＆So | July | 73 |  | 73 |  |
| FtW \＆Denv Cits | 3ay | 205，0 | 152，5 | 2，312，340 | 2，321，575 |  |  | 508，342 | 508.034 | 2，509．422 | 2，530，198 |
| Georgla RR |  | 191，681 | 155，627 | 2，481，205 | 2，418，282 | West＇n Marylaud |  | 354，151 | 312，869 | 3，549，538 | 3，312，685 |
| Ga South \＆Fla |  |  |  |  |  | W Jersey de Sea＇t |  | 417，624 | 406 | 4，364．458 | 4，311，158 |
| r Trunk S Ssten | 4thwk | 982， | 946，8 | 3，063，836 | 3，013 | Whe | 1stwx Aug | 97，440 | 81，119 | 520，764 |  |
| Gr Tr．Wes | 3dwk |  |  | 269，550 |  | W＇m＇sport \＆N．Br． |  |  |  | 7 |  |
| Det Gr H\＆Mi． |  | ， |  |  | ， |  |  |  |  | 6．035．119 | ．921，096 |
| reat Norther |  | 94，3 | ，491，979 | ，694，329 | 3，491，979 | Wrightsv d ${ }^{\text {c }}$ |  |  | 10．968 | 178．484 |  |
| Montaua Cent＇j | Juls | 200.831 |  |  | 3，180．736 | Yazoo \＆\％Miss | July | 7，066 | 520，844 | 497，666 | 520，824 |
| Total system． | July | 95 | 3，672 | 3，8 | 3， |  |  |  |  |  |  |
| Gurfeshiplisiand | 4thw |  |  |  |  |  |  |  |  |  |  |
| Mlinois Ceutral． |  | 3，705，148 3 | 3，805 | 3，708，148 | 3，80 | various fisc | L YEARS |  |  |  | ous |
| Ilinois Southern | July | 29，436 | 27，05t |  |  |  |  |  |  |  |  |
| Lod III \＆Iow <br> Int \＆Gt Nor |  |  |  | （3，653 | 1，615，814 |  |  |  |  |  |  |
| Interoo（Mex） | 4thw | 162， | 145，259 |  | 461.212 | Atlanta \＆Cha |  | to | May 3： | 14，1 | 22 |
| 10 | 1 stirb Aug | 49，42 | 44，423 | 67，461 | 237，809 | Atlantio \＆Birmi | ng | Deo． 1 to | June 30 | 588．109 |  |
| Kanawha \＆M |  | 250，875 | 134，391 | 1，764，17？ | 1，657，6 | Bellofonte Cen |  | Jan． 1 to | June 30 |  |  |
| Kan City Sou |  | 536，340 | 4，874 | （i， | （i，450 | Cl．O，C，\＆St． |  | Jau． 1 to | June 30 | 10，231，023 | 9，999，821 |
| LakeErie\＆W |  |  |  |  |  | Peo |  | Jain． 1 to | June 30 | 1306 | 1，523，677 |
| Lehigh Yal RR． | Ma | 2，81，731 | 2，514，006 | 8，375 | 27，036，112 | Internationa |  | Jan． |  | 36 |  |
| Lexing \＆L＇ast |  | 44 | 43，317 | 469.463 | 0 | Interoceanio |  | Ja | July | 3，700．268 | 3，731，339 |
|  |  |  |  |  |  | Lake Erie \＆W |  |  | Jum |  |  |
| Loulsiana \＆ |  |  |  |  |  | Manisteo \＆ |  | Ja | May 31 | 97 |  |
| Loulsp \＆Nask | ${ }_{\text {dul }}^{\text {tul }}$ | 1，072．559／ | 19368.818 | 3，294，210 | 2，921，238 |  |  |  | July 31 | 53.973 | 45，199 |
| Macon \＆Birm | July | 10，177 | － | 10，177 | 9，836 | Maryland \＆Pc | sforai．． | Mar． 1 | June 30 | 111，090 | 100，06？ |
| Mants de No Ea | Jay | 39 ， | 35，5 | 396，1 | 6，289 | $\ddagger$ Mexican Inter |  | Jan． 1 to | June 30 | 3，242，481 | 3，561，604 |
| Manistric | July |  |  |  |  | drexicau Rail |  | Jan． 1 to | July | 3，501．000 | 3，454，500 |
| Maryld d Pen | June |  |  | 323，563 |  | Mexican S |  | Jan． | Juys 21 | － | 4 |
| Mexioan Cent | Ju | 2，2．45，810 | 2，103，665 | 6．097，6 | 6，002，202 | M1ssouri Pa |  | Jan． | Aug． | ，123，6 | 1 |
| －Mexican Inte |  |  | 号， | 6，572，071 | 6，032，877 | Ceut |  | Jan． 1 to | Aug． | 964.1 | 972， 25 |
| iMexioan Ry |  | 133．500 | 103，900 | 350，8G0 | 338，600 | Total |  | Jail 1 to |  | 24，098，5 | 4．429，161 |
| Mexicausou | 号 |  |  |  | 60，5：8 | National RR o |  | Jan． 1 to | Juy 31 | 7，0．40，1 |  |
| Mnneral Ran | 3 l | 16，024 | 12，452 | 1．27 ${ }^{\text {a }}$ | 3，469 | New York C |  | Jan． 1 to | July 31 | 46，3．4， | 6，421 |
| Minueap st | $18 t$ | ， | 56 | 35.717 | 303，681 | Northern Ce |  | Jan． 1 to | June 30 | 4，99 | 8，492 |
| St | ${ }^{\text {dithw }}$ | $\because 4$. | 18：${ }^{\text {d }}$ | 746.547 | 9797，747 | eYen |  | Jan 1 to | June 30 | 62，384，6 | 5，676 |
| Mokan did |  | 318 | 281，609 | 0riou | 1．670，006 | － |  | Jan． 1 to | June 30 |  |  |
| Mopao \＆ | 18 | 674.000 | 678，000 | 036，000 | 1601.000 | Phila Balti |  | Jau． 1 | June 30 | 7，069， | 711 |
| Central |  | 35，000 | 46.000 | 193．000 |  | Phumliph |  | Jan． | May |  | 2，756．237 |
|  | 2stwr Aug | 711，000 | 744，000 | 4，2335，000 | $4,070,000$ | Pitts Ci |  | Jan | June | $12.538,925$ | 1．618．160 |
| $\begin{aligned} & \text { Hob Jack } \\ & \text { Gulfachi } \end{aligned}$ | WeJuly 22 | 14，964 | 10，4 | 43，0 | 31，624 | Rlo Graude Junc |  | Dec． 1 to | dray | 2150．034 |  |
|  |  |  |  |  |  | Weat Jersey \＆ |  |  | $\begin{aligned} & \text { Aug. } \\ & \text { Juni } 30 \end{aligned}$ |  |  |
| AGGEEGATES ORP GROSS EARENANGS－weekly and Monthly． |  |  |  |  |  |  |  |  |  |  |  |
| WEEKLY SUMMARIES |  | Currene Year | ar｜treoious | ${ }_{\text {r }} \mathrm{Y}^{\prime} a r$ |  |  |  | Curren | ，ous $Y^{\prime}$ | ar｜Inc．or Dec．｜P．O｜ |  |
| lit weok May（ 42 roads）．．． |  | \％ <br> $7.396,318$ <br> 7,667518 <br> $7,591.421$ |  | 3，872 |  |  |  | \＄ |  | $473+73$ |  |
| 2d week May i4． | roads）．．． |  |  |  | ＞1 7－0 7 | Month Aug． 1904 （122 rds．） |  | 151，475，02 | $24147,338$ | $\begin{array}{r} +731,020051 \\ +4.1363930 .81 \\ \hline \end{array}$ |  |
| 3 c Week May 4 | 1 ruads） |  | 21 7，177 | $7.962+4$ | 13，1（159） | Montu Oct．190 | （124 rds．） | 159．732，93 | 59131.7 |  |  |
| 4 th week Mas | 6 roads | 7.591 .421 $12,098.448$ | 10，85 | 80＋1． | 47．418 11.40 | Month Nov． 1904 | 1124 | 154,30 | 110.9 | $6+13,39$ | ，6．11 9.51 |
| Weel June |  | 12，018，495 | 32 |  |  | Month Dec． 1904 | （123 r（ls．） | 120， | － |  |  |
| 8 8d week June | 2 roads） | 2， 2136 | 23 7.500 | 39 | 40\％ 01507 |  | 1166 ris．） | 2 | 119 |  | （0） |
| 4 th week June（4） | （3）roads） | $\begin{array}{r}7.911,463 \\ 11,003 \\ \hline\end{array}$ | 9010.612 | 2， 2046 ＋${ }^{\text {＋}}$ | 891，014 3.6 | Month Mar． 190 | （118 rids．） |  | 7130.57 | ， | ．311 1973 |
| st week July | 3！roads） | \％ |  |  | 10．1．4！4：3 | Month Apr． 190 | （115 rda． | 30 | i8 127：237 | 317 ＋5，35 | ．5517．35 |
| W |  |  |  |  |  | Monul say | （118 rids．） |  |  | $739+14.34$ | 5171109 |
| 号 | － | $\begin{array}{r} 8,210.621 \\ 11,336.20 .1 \end{array}$ | 217 | － | （10） | Month Juno 190．） | 58 rils．） | 54，139．00 | \％ |  |  |
|  |  |  |  |  |  | somul Jay 1305 |  | 50，1－1．1， 73 |  |  |  |

[^2]Latest Gross Earnings by Weeks, -In the table which follows we sum up separately the earnings for the fourth week of July. The table covers 36 roads and shows 8.79 per cent increase in the aggregate over the same week last year.

| $4 t h$ week of Juty. | 1905. | 1904. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \$ \\ 248,180 \end{gathered}$ | $\begin{gathered} 8 \\ 209,418 \end{gathered}$ | $\begin{gathered} 8 \\ 38,762 \end{gathered}$ | \$ |
| Canadian North | 126,700 | 108,300 | 18,400 |  |
| Canadian Pacific | 1,506,000 | 1.368,000 | 138,000 |  |
| Central of Cieorgi | 259,932 | 231,951 | 27,981 |  |
| Chattan Soutlieri | 3,643 | 6,662 |  | 3,019 |
| Chicago Great Wester | 215.482 | 180,945 | 34,537 |  |
| Chic Indianap \& Louis | 158,713 | 144,027 | 14,686 |  |
| Chicago Terminal Trans | 45,468 | 44,464 | 1,004 |  |
| Colorarlo \& Sonthern | 161,312 | 116,650 | 44,662 |  |
| Denver \& Jio Grand | 473,800 | 418,500 | 55,300 |  |
| Duluth So Slı \& Atla | 81,400 | 76,696 | 4,704 |  |
| Grand Trunk of Cinadia_-Detroit Grand llav \& Milw | 982,178 | 046,810 | 35,368 |  |
| Gulf \& Ship 1sland ------ | 45,517 | 40,729 | 4,788 |  |
| International \& Git Northern. | 169,100 | 150,060 | 19,040 |  |
| Interoceanic of Mexico | 162,368 | 145,259 | 17,109 |  |
| lowa Central | 65,980 | 58,900 | 7,080 |  |
| Louisville \& Na | 1,072,550 | 968,818 | 103,732 |  |
| Minn \& St Louis | 98,194 | 81,285 | 16,929 |  |
| Minn St P \& S | 245,248 | 182,661 | 62,587 |  |
| Mo Kan \& 'Tex. | 617,580 | 500,016 | 117,564 |  |
| Mo Pac \& Iron Mo | 1,180,000 | 1,235,000 |  | 55,000 |
| Central Branch | 61,000 | 54,000 | 7.000 |  |
| Mobile Jack \& Kansas City | x11,253 | $x 8,604$ | 2,649 |  |
| Mohile \& Ohio | 279,910 | 244,866 | 35,044 |  |
| Nat RR of Mexico | 290,357 | 254,154 | 36,203 |  |
| Rio Grande Southe | 13,387 | 10,449 | 2,938 |  |
| St Louis South Wes | 177,930 | 213,803. |  | 35,873 |
| Southern Railway | 1,284,189 | 1,203,957 | 80,232 |  |
| Texas Central | 21,730 | 15,535 | 6,195 |  |
| Texas \& Pacific | 289,470 | 273,888 | 15,582 |  |
| Toledo Peoria \& Western | 34,664 | 31,393 | 3,271 |  |
| Toledo St Louis \& Western | 104,011 | 82,940 | 21.071 |  |
| Wabash. | 708,862 | 686,937 | 21,925 |  |
| Wheeling \& Lake Erle | 140,156 | 124,197 | 15,959 |  |
| Total (36 roads) Net increase (8.79 p.e.) | 11,336,264 | 10,419,854 | $\begin{array}{r} 1,010,302 \\ 916,410 \\ \hline \end{array}$ | 93,892 |

Net Larnings 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 July 22 1905. The next will appear in the issue of Aug. 191905.

| Roods. | -Gross Earn'gs |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Current | Previous | Current | Previous |
|  | $\begin{aligned} & \text { Year. } \\ & \$ \end{aligned}$ | Year. | Year. | Year. |
| ntlc \& Birm_a | 88,0 | 55,890 | 30,387 | 18. |
| July 1 to June | 1,007,4 | 675,1 | 00,7 | 10 |
| \& Annap St L_a-Juna | 15,646 | 15,812 | 5,487 | 5, |
| July 1 to June | 165,400 | 167,694 | 53,961 | 55,3 |
| Bocton \& Maine b-- |  |  |  |  |
| April 1 to June 30 | 328,401 | 8,789,382 | 2,446,702 | 2,444, |
| Jan 1 to June 30 | 7,269,509 | 16,409,355 | 3,929,011 | 4,188,177 |
| July 1 to June 3 | 6,213,24 | 34,894,60 | 9,593,5 | 9,622,700 |
| Bridgcton \& Saco Riv b J'us | - 5,914 | 3,809 | 3,3 | 480 |
| July 1 to June 30 | 48,306 | 45,950 | 15,95 | 3,720 |
| tral of Georgia_a_June | 750,956 | 668,383 | 224,005 | 236,495 |
| July 1 to June 30.-. 1 | 10,135,052 | 9,396,931 | 2,717,088 | 2,209, |
| Central New England b- |  |  |  |  |
| April 1 to June 30... | 94,9 | 258,630 | def29,486 | 1,9 |
| Jan 1 to June 30 | 415, | 56. | ef36,463 |  |
| July 1 to June 30. | 973,422 | 847,7 | 19,789 | 38,878 |
| Chi Mil \& St Pa-_June | 4,240,621 | 3,866,198 | 1,428,209 | 1,097,741 |
| July 1 to June 30..- | 9,884,110 | 48,330,333 | 17,590,070 | 6,4 |
| Columbia Newberry \& |  |  |  |  |
| Laurens_b----.-.-June |  |  |  |  |
| July 1 to June 30_-- | 232, | 225,03 | 48,666 | 51,444 |
| Lebigh \& Hudson River_b- |  |  |  |  |
| April 1 to June 30--- | 138,0 | 132,3 | 64,7 |  |
| an 1 to June 30 |  |  | 108,532 |  |
| July 1 to June 30-.- | 464,109 | 487,112 | 171,314 | 200,161 |
| nistique_b .-..-- Jul | 2,378 | 9,237 | 7,625 |  |
| Jan 1 to July 31.- | 53,973 | 45.199 | 14,143 | ,353 |
| ican Central_v..-Jun | 245,810 | 2.103,655 | 664,169 | 490,519 |
| July 1 to June 30. | 6,097,698 | 26,002,202 | 8,498,523 | 6,382,330 |
| waukee Gas Light_July |  |  | 63,547 | 60,751 |
| Jan 1 to July 31 |  |  | 451,827 | 415,021 |
| rada Cal \& Ore_a June | 23,231 | 20.783 | 14,063 | 10,998 |
| July 1 to June 30...- | 223,3 | 94,8 | 04. |  |
| Newburg Dutchess \& Conn.b- |  |  |  |  |
| - April 1 to June 30 |  |  |  |  |
| - Jan 1 to June 30- | 77,302 | 0,7 | 21,5 |  |
| - July 1 to June 30. | 166.731 | 171,41 | 47,1 | 25,554 |
| New London Nor_b- |  |  |  |  |
| April 1 to June 30 | 838 |  |  | , |
| Jan 1 to June 30 | 11,708 | 776 | 53,006 | ,110 |
| July 1 to June |  | 1,010 |  |  |
| athern Indiana_b-J |  | 106, |  | 42,018 |
| July 1 to June 30-.- | 1,380,954 | 1,293,580 | 582,682 | 554,764 |
| \& Southw-b.-.-June | 70,389 | 47,181 | 23,888 | 17,031 |
| July 1 to June 30... | 680,422 | 604,537 | 263,341 | 195,517 |

Net earnings here given are after deducting taxes, b Net earnings here given are before deducting taxes. v These figures are in Mexican currency, and are convertihle into gold at the current rate of exchange.

## Interest Charges and Surplus.

 Boston \& Maine$\begin{array}{llllrr}\text { April } 1 \text { to June } 30 \ldots-. & 2,049,009 & 2,045,077 & x 584,696 & x 589,781 \\ \text { Jan } 1 \text { to June } 30-2 & 4,099,990 & 4,100,587 & x 139,443 & x 382,594 \\ \text { July } 1 \text { to June } 30 \ldots-8,161,235 & 8,198,843 & x 2,019,859 & x 2,000,740\end{array}$


| Central New England- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| April 1 to June 30. | 48,292 | 56,840 | $x$ def47,525 | $x$ def11,23 |
| Jan 1 to June 30. | 95,28.5 | 114,448 | $x$ dep70,907 | $x$ def23,368 |
| July 1 to Junc 30 | 194,804 | 193,456 | $x$ def86,491 | $x$ def19,221 |
| Lehigh \& Hudson River- |  |  |  |  |
| April 1 to June 30... | 42,267 | 71,268 | x26,509 | $x \mathrm{def14,46}$ |
| Jan 1 to June 30. | 78,429 | 106,223 | x34,098 | x 78 |
| July 1 to June 30 | 153,814 | 176.045 | x21,495 | x24,439 |
| Nevada Cal \& Ore.-June | 2,629 | 2,663 | 11,434 | 8,33 |
| July 1 to June 30_.. | 26,312 | 26,556 | 78,453 | 49,603 |
| Newb Dutch \& Conn- |  |  |  |  |
| April 1 to June 30 | 4,898 | 5,353 | x7,051 | x1,22 |
| Jan 1 to June 30.. | 9,368 | 10,032 | x12,917 | x1,452 |
| July 1 to June 30. | 18,928 | 19,483 | x29,410 | x6,795 |
| New London Northern.-- |  |  |  |  |
| April 1 to June 30 | 63,054 | 63,027 | x2,079 | x2,163 |
| Jan 1 to June 30 | 126,697 | 126,132 | $x$ def 59.581 | $x$ def30,250 |

$x$ After allowing for other income received.
STREET RAILWAYS AND TRACTION COMPANIES

| Gross Earnings. | Latest Gross Earnings. |  |  | Jan. 1 to latest date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wreek or Month. | Curren <br> Year. | Previous Year. | Current Year. | Previous Year. |
| Abany \& Hudson. | June | 29,218 | $26,618$ | $136,544$ | $\begin{gathered} 8 \\ 124,235 \end{gathered}$ |
| merican R'ys Co- | July | 162,471 | 147,019 | 859,373 | 793,580 |
| Aur Elgin \& Chi Ry | June | 57,116 | 44,118 | 237,915 | 181,320 |
| Binghamton Ry | June | 26,226 | 24,665 | 123,503 | 113,603 |
| Boston \& Worcest'r Burlingt'n (Vt) Tr | Aprll | 32,788 8,250 | $\begin{array}{r} 26,523 \\ 7,950 \end{array}$ | 9 |  |
| Gas \& Electr | June | 433,718 | 321,264 | 2,594,253 | 1,852,536 |
| Cent Penn Trac | Jun | 54,131 | 48,823 | 264,937 | 1,846,372 |
| Chi \& MiI Ele | Ju | 53,218 | 40,838 | 211,972 | 163,251 |
| Chi \& Oak Pa |  | 66,192 | 61,830 | 406,312 | 384,651 |
| Cin Day \& Tol Tr | Jun | 43,694 |  |  |  |
| Cin Northern Trac | Jun | 44,428 |  |  |  |
| Citizens' Ry \& L'ht |  |  |  |  |  |
| Clev \& SW Tr Co. | Ju | 48.558 | 44,132 | 237,375 | 753 |
| lev Painsy \& E | June | 33,941 | 22,364 | 99,416 | 94,760 |
| Detroit United Ry | 4 th wk July | 159,339 | 141,682 | 2,806,487 | 2,496,919 |
| Duluth Street Ry. | 1st wk Aug | 14,00.5 | 12,689 | 382,677 | 365,725 |
| East Ohio Traction | Mar | 20,697 | 19,753 | 77,852 | 70,498 |
| East St. L \& Sub | June | 108,240 | 116,108 | 638,567 | 594,216 |
| FtWayne\&Wab'sh |  |  |  |  |  |
|  |  |  |  |  |  |
| Havana ElecRy Co | Wk | \%40,410 | y 35,478 | $y 1157,570$ | \%992,342 |
| Honolulu Rapid Tr |  |  |  |  |  |
| HoughtonCo St Ry | May | k10.993 | 16,440 |  |  |
| HoustonElecSt Ry | May | 43,636 | 35,137 |  |  |
| Illinois Trac Co. | 1 Hay | 84,614 | 72,614 |  | 0 |
| Indianap\&East Ry May .....- 19,031 17 |  |  |  |  |  |
| Indianap \& Martinsv Rapjd Trac |  | 9,984 |  |  | 23,184 |
| Indianap \& North- |  |  |  |  |  |
| Internat Trac Co |  |  |  |  |  |
| System (Buffalo) | Apr | 330,279 | 312,70S | 1,276,511 | 1,209,047 |
| Jacksonv Elec Co. | May | 29,433 | 25,009 | 134,259 | 115,000 |
| Kan City Ry\& Lt | June | 417,091 | 348,029 | 2,256,615 | 1,958,954 |
| Lehigh V Trac Co - ---- |  |  |  |  |  |
|  |  |  |  |  |  |
| Elec Light Dep | Mas | 13,097 | 11,888 | 72,800 | 81 |
| Lexington Ry | June | 32,222 | 29,579 | 159,843 |  |
| Lima EIRy\& Lt Co | Mas | 18,867 | 15,185 |  |  |
| Londonstry (Can) | May | 15,730 | 14,454 | 68,249 | 59,256 |
| Manila ElenRR\&L | June | 450 |  |  |  |
| Met West Side Elev | July | 176,045 | 158,320 | 1,287,400 | 1,215,158 |
| MilElecRy\& Lt Co | June | 279,048 | 264,058 | 1,542,457 | 1,531,316 |
| Mil Lt H \& Tr Co_ | June | 55,163 | 41,029 | 258,822 | 195,511 |
| Montreal Street Ry | Jun | 248,200 | 232,610 | 1,285,875 | 1,176,487 |
|  |  |  |  |  |  |
| Nor Ohio Trett Co | June | 85,163 | 80,504 | 425,478 | 397,085 |
| Northern Tex Trac | July | 59,874 | 52,281 | 362,454 | 311,214 |
| Northwesterı Elev | July | 104,618 | 94,264 | 808,065 | 741,751 |
| Oakland Tr Cons | May | 124,425 | 113,897 | 567,423 | 497,782 |
| Olean St Railway | April | 10,934 | 7,876 | 35,856 | 28,866 |
| Orange Co Trac | June | 12,102 | 11,620 | 51,118 | 48,803 |
| Peeks Ltg\&RR Co-_June ----- 12,904 11,068 56,478 50,082 <br> Pittshurgh M'Kees-     |  |  |  |  |  |
|  |  |  |  |  |  |
| Pottsv Union Trac | Jun | 19,956 | 18,260 | 99,685 | 88,368 |
| ys Co | June | 37,718 | 37,435 | 167,619 | 142,494 |
| Roads Light Co's | une | 2,067 | 2,009 | 12,306 | 11,686 |
| Rochester Railway | July | 169,272 | 139,172 | 987,193 | 847,330 |
| Rockford <br> Janerville 14,156 12,747 61,137 56,565 |  |  |  |  |  |
| St Joseph (Mo) $\mathrm{R} \overline{\text { y }}$ |  |  |  |  |  |
| Lt Heat\&PowCo | ly | 056 | 62,367 | 4,233 | 77,133 |
|  |  |  |  | 257,003 | 06 |
| Sao Paulo (Brazil) |  |  |  |  |  |
| Tram L \& P Co. | Wk July 23 | 36,694 | 33,050 |  |  |
| Savannah Flec Co_ May |  |  |  |  |  |
|  |  |  |  |  |  |
| Scranton Railway - | June | 82,131 | 76,598 | 445,651 | 02,596 |
|  |  |  |  |  |  |
| South Side Elev.-- July -..-- $132,171108,343$ 946,696 902,567 |  |  |  |  |  |
| Syracuse R T Ry-- June --.-- 80,741 |  |  |  |  |  |
| Tampa Flectric Co May --..- $34,953 \quad 32,573 \quad 163,921 \quad 144,557$ |  |  |  |  |  |
| Terre Hte T \& L Co May $-\ldots--$ 51,749 46,637 231,329 212,201 |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Toledo \& Western_ June -- - - 21,879 19,581 $105,609 \quad 107,906$ |  |  |  |  |  |
| Toronto Railway-- July _--- $239,870 \quad 211,755 \quad 1,487,412 \quad 1,333,227$ |  |  |  |  |  |
| Twin City Rap Tr_ |  |  |  |  |  |
| United of San Fran Junie ----- |  | 555,513 | Un'd Rys of St L_- July ---- $x$ T 25,343 985,433 |  |  |
| Wash Alex\&Mt V.-Youngst'n-Sharon_ |  | 20,453 | 19,555 | 142,162 | 139,029 |
|  |  | 43,471 | 37,342 | 257,424 | 224,268 |
| $a$ Figures liere are from July 1. $d$ These are results for main line. |  |  |  |  |  |
| $h$ These are the combined earnings of all the constituent companies. |  |  |  |  |  |
| $k$ Decrease duc to a strike and boycott. $x$ Decrease due to the fact |  |  |  |  |  |
| that the Louisiana Purchase Exposition was open last year. USpanish |  |  |  |  |  |
| il 1 ver. |  |  |  |  |  |

Street Railway Net Earnings.-Tlie following table gives the returns of STREET railway gross and net eamings received this week.

| Roads. | -Gross | $\begin{gathered} \text { arn'gs } \\ \text { Previous } \\ \text { Year. } \\ \$ \end{gathered}$ | Current Earnings |  |
| :---: | :---: | :---: | :---: | :---: |
| Cal Gas \& Elec-a-- June | 433.718 | 321.204 | 113.585 | 77,579 |
| Jan 1 to June 30. | 2,594,253 | 1,552,536 | 672.940 |  |
| olulu Rapid |  |  |  |  |
| E Land b- Jine-- Juno | 28,027 | 27,715 | 11,287 | . 610 |
| Jan 1 to June 30... | 160,300 | 163. |  | , 03 |
| Kitggston Consolidated b- |  |  |  |  |
| Jan 1 to June 30. | 54,201 | 55,2 | 20, | 58 |
| -uly 1 to June 30 | 123,633 | 123.037 | 50.248 | 0.350 |
| Long Isl Elec Co.b- |  |  |  |  |
| April 1 to June 30 | 50,013 | 35.921 | 18,919 | 2,359 |
| Jan 1 to Junc 30 | 74,301 | 53,874 | 17.042 | 11,658 |
| July 1 to June 30. | 161,290 | 127,075 | 47,010 | 38,992 |
| Manila Elect, RR \& June 00,450 ........- $\mathbf{3 3 , 9 7 5}$ |  |  |  |  |
|  |  |  |  |  |
| Nor Tex Trac Co_b. July | 69.874 | 82,281 | 26,300 | 24,730 |
| Jan 1 to July 31. | 382,454 | 311,214 | 159.166 | 135,090 |
| kskill Lt it RR.a.Juno | 12,904 | 11,068 | 6,285 | 5,038 |
| July 1 so June 30... | 119,165 | 110,7 | 50.5 | 44,429 |
| Roch \& East Rap Ry_b- 1003716 |  |  |  |  |
|  | 81,923 | 37,716 | 11,656 | 11,218 |
| chester Ry-b.--July | 169,278 9877193 | 139,17\% | 84,048 453,719 | 71,346 373,855 |
| Jan 1 to July 31..- | 987,193 | 847,330 | 453,719 | 373,855 |
| Rome City St Ry Coob- |  |  |  |  |
| April 1 to June ${ }^{\text {a }}$ (to June $30 .$. | 5,23 | 4.397 | 97 |  |
| Jany 1 to June 1 to June 30. | 11,187 22,931 | 18,817 | 4,649 | def573 |
| St Joseph ( $\mathbf{H I}_{0}$ ) R R Lt |  |  |  |  |
| Heat \& Power--.-July | 71,056 | 62,367 | 39,711 | 30,452 |
| Jan 1 to July 31.-- | 414,233 | 377,133 | 185,607 | 164,813 |
| dedo at Western.June | \$21,879 | 19,581 | 8,973 | 7,631 |
| Jan 1 to June 30. | 105,609 | 97,900 |  |  |
| Utica \& Mohawk Val_b- |  |  |  |  |
| April 1 to June 30 |  | 188,914 | 81,078 |  |
| Jan 1 to June 30 | ${ }_{795,533}$ | -794,937 | ${ }^{127,026}$ | 83,692 |

a Net earnings here given are after deducting taxes.
b Net earnings bere given are before deducting taxes.

## Interest Charges and Surplus.

| oads. | $\begin{gathered} \text { Int., R } \\ \text { Current } \\ \text { Ycar. } \\ \$ \$ . \end{gathered}$ | $\begin{gathered} \text { als, elc.- } \\ \text { Previous } \\ \text { Year. } \\ \$ 8 \end{gathered}$ | -Bal. of Current year. | $\begin{gathered} \text { et E' ngs.- } \\ \text { Previous } \\ \text { Ycar. } \\ \$ \$ . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Cal Gas \& Eiectric - June | y49,329 | y 48,958 | 64,256 | 28,621 |
| Jan 1 to June 30. | y295,638 | y287.498 | 377,302 | 34,617 |
| Honolulu Rap Transit \& |  |  |  |  |
| Land --------June | 4,83 | , 5 | 6,8 |  |
| Jan 1 to June 30. | 24,0 | 26.5 | x31,9 | 41,2 |
| gston Consolidated- |  |  |  |  |
| April 1 to June 30- | 9,857 | 10,115 | x3,442 | 3,577 |
| Jan 1 to June 30 | 19.714 | 20,217 | $x 873$ | $x 339$ |
| July 1 to June 30. | 47.998 | 47,991 | 2,600 | ,959 |
| Long Island Elect Co- |  |  |  |  |
| April 1 to June 30.. | 9,2 | 9,197 |  |  |
| Jan 1 to June 30. | 18,1, | 18,0 | $x$ def609 | $x \mathrm{def} 5,868$ |
| July 1 to June 30. | 36,466 | 36,217 | x11,698 | x3,971 |
| Nor Tex Trac Co..-July | 11,488 | 10,209 | 14,812 | 14,521 |
| Jan 1 to July 31. | 11. | 70,75 | 82,3 | 64,935 |
|  |  |  |  |  |
|  |  |  |  |  |
| chester Ry Co..July | 28,017 | 26,811 | x58,287 | x43,910 |
| Jan 1 to July 31. | 192,120 | 184,929 | x268,813 | x191,643 |
| Rome City St Ry Co- |  |  |  |  |
| April 1 to June 30 | 2,702 | 1,737 | $x$ def1,693 | def1,640 |
| Jan 1 to June 30 | 5,411 | 3,468 | $x$ def3,493 | def6,667 |
| July. 1 to June 30..- | 10,828 | 6,962 | $x$ def6,055 | def7,535 |
| Utica \& Mohawk Valley- |  |  |  |  |
| April 1 to June 30 |  | 43,5 | x37,548 |  |
| Jan 1 to June 30--- |  | 86,206 | ${ }^{x} 40,293$ | $x \mathrm{def} 9.46$ |
| July 1 to June 30..- | 177.460 | 167,844 | x100,596 | x68,103 |

$x$ After allowing for other income receired.
$y$ Also include sinking fund charges.

## ANNUAL REPORTS.

Annual Reports.-The following is an index to all annual reports of steam railroads, street raliways and misccllaneous companies which have been published since the last editions of the "Railway and Industrial". and "Street Railway" Sections.
This index does not include reports in to-day's Chronicle.

Railroads. Ek.American Glue Cent. Leather (statement Cremmery Fackage Mī. (balance







## Buifalo Rochester \& Pittsburgh Railway.

(Report for Fiscal Year Ending June 301905.
The remarks of President Arthur G. Yates will be given in full in next week's "Chronicle.
The figures of earnings, expenses, balance shect, cte., have

| PE1 | $\begin{aligned} & \text { TIONS, EA } \\ & 190 \cdot t-05 . \end{aligned}$ | 1903-04. | $\begin{aligned} & \text { lensles. } \\ & 1902-03 . \end{aligned}$ | 1 |
| :---: | :---: | :---: | :---: | :---: |
| Road oper. June 30_Equipment- |  |  |  |  |
| L.ocomotives .-.--- | 249 | 2.13 | 231 | 185 |
| Passenger car |  |  |  |  |
| 1 re eight cars | 2.748 | 2,219 | 1,366 | 751 |
| Service cir | 471 | 143 | 413 | 368 |
| Operation |  |  |  | ,052,308 |
| l'ass. carried 1 mi | 45,389,53 | 45,208,61 | 40,048 , 8 | 41,512,964 |
| 12ato per pass. | 2.058 ct | 2.054 cts | 2.056 ct | 2.035 cts. |
| Tons of bit. c | 6,234,260 | 4,907,543 | 5,120,31. | 1,655,783 |
| His of col | , | 671,750 | 795,307 | 315,270 |
| Tot.tons(all fr't) ca | 9,266 | 7,619,349 | 7,873,000 | 0,934.359 |
| Freight (tons) $1 \mathrm{~mm} 1336062,7521126,374,7541146,769,4061015,032,236$ |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| 1 assenger. | 1,042,241 | ,038,1 | 927,688 | 6 |
| reight | 070,15 | 446,3 | , 11, | 5 |
| Misce | 25 | 11,9 | 10, |  |
| E'xpenses --...--- 8,138,275 7,490,021 7,249,080 0,292, |  |  |  |  |
|  |  |  |  |  |
| Haint. of equipm | 1,314,407 | 1,134,7 | 988,5 | 835 |
| Malnt. of way, ic. | 676,198 | 589.412 | 532,7 | 534 |
| General.-.-...---. | 169,718 | 168,004 | 153,011 | 140 |
| ares |  | 102,0 | 102,0 | O |
| Ext'dinary \& impts $\quad 97,229 \quad 92,380 \quad 42,015$ |  |  |  |  |
| Total. | 5,289,542 | 4,603,190 | 4,221,605 | 3,773,566 |
|  |  |  |  |  |
|  |  |  |  |  |
| Other income. | 22, | 33,4 | 48 | 0, |
| $\begin{array}{llllll}\text { Total_--------- } & \text { 2,871,538 } & 2,920,762 & 3,076,315 & 2,539,680\end{array}$ |  |  |  |  |
| Int. on b'ds \& car tr. 793,174 778,030 724,049 731, <br> Rentals 485,835 472,669 477,698 476 , |  |  |  |  |
|  |  |  |  |  |
| Sinking fund | 257,540 | 222.891 | 134,989 | 96,99 |
| Speclal approp'tions $316,287 \quad 405,000$ 908,734 544,000 |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Dividend on com. a $\quad 540,000 \quad 498,000 \quad 313,000 \quad \underline{240,000}$ |  |  |  |  |
| 促 | 797,783 | ,768,887 | 2,918,470 | 48,976 |
| urplus | 73,755 | 157,875 | 157,845 | 90,7 |


and ": adited directys surphus indere was rect," from investments and "credited directly to profit and loss account" $\$ 120,000$ in 1904-0

| BALANCE SHEET JUNE 30. |  |  |  |
| :---: | :---: | :---: | :---: |
| Assets- 1905 | 1904. | 1903. | 19 |
| Cost of road \& equip $30,217,388$ | ,733, | ,866,781 | ,638 |
| Cost of propr'y r'ds 1,040 | 924 | 92 |  |
| Investments------- 1,003.671 | 1,003,671 | 1,003,671 | 1,003 |
| Cash ------------896,768 | 191,142 | 872,256 |  |
| Bills receivable ---- 11,000 | 23,000 | 35,000 |  |
| Materials on hand-- 845,051 | 844,922 | 728,539 | 09,633 |
| Agents \& conductors 634, | 624 |  |  |
| Individuals \& cos-- 322,8 | 652,031 | 855, |  |
| pens'n f'd \& misc. 478,042 | 243,680 | 179,118 |  |
| Advances pending is- |  |  |  |
| sue of securities | 436,71 |  |  |
| Total $=-$---.-. 35,449 | 33,677,278 | 32,038.732 | ,27 |
| Stock, common--- 10,500,000 | 9,000,000 | 8,300,000 | 6,000 |
| Stock, preferred .-. 6,000,000 | 6,000,000 | 6,000,000 | , 000 |
| Bonds------------ 9,999,000 | 9,999,000 | 9,999,000 | 10,999,000 |
| trusts .-.------ 5,127,000 | 4,535,000 | 3,642,000 | 2,579,000 |
| Real estate mtges-- 304,000 | 304,00 | 304 |  |
| Int. accr'd, not due 166,091 | 161,454 | 154,487 | 146,087 |
| Pay-rolls \& youchers 737,651 | 809,858 | 220,00 | 66,424 |
| Due to indiv's\& cos, - 66,394 | 40,078 | 87,742 | 45. |
| Loans\& \&bills payab'e |  |  |  |
| Miscellaneous----- 350,342 | 32,803 | 210,231 |  |
| ofit and loss----- 2,199,252 | 2,005,085 | 2,121,270 | 1,363,349 |
| Total .-------- 35,449,731 | 33,677,278 | 32,038,732 | ,2 |

## Central of Georgia Railway.

(Statement for Fiscal Ycar Ending June 30 1905)
The results for the fiscal year ending June 30, compared with previous years, are given below. The full dividends of 5 per cent each on the first, seeond and third income bonds shown in 1905 are those declared this week, payable October 11905.


Nashville Chattanooga \& St. Louis Ry.
(Statement for the Year ending June 30 1905.)
The following is a comparative statement for four ycars past:


## National Enameling \& Stamping Co.

(Report for Year ending June 30 1905.)
The results for the year ended June 301905 compare with those for the years 1903-04 and 1902-03 as below:


## Brunswick (Ga.) Dock \& City Improvement Co (Official Report-Balance Sheet March 31 1905.)

A report, signed by President Henry E. Howland, VicePresident Howel H. Barnes and Secretary and Treasurer A. G. Kraetzer Jr., has been sent to the stockholders, with maps of the property and a statement of its condition and outlook, in part as follows:
Of late it has become so plaln that the city and its interests have actually entered upon the epoch of stable expansion anticipated for so many years that new associates have connected themselves with the ownership and management of the corporation, and it therefore seems due that the following detailed report should be made
Real estate holdings in Brunswick and on St. Simon's Island:

Real Estate in City

## Houses-.-- Old Town New Town

 New Town lots Commons lots - - 6 Orbana lots, 2-5 interest, equal to..--------On St. Simon sot isiand-: beach, not plotted Nequal to Park, equal to--

Acreage Property
West bank Back River -1 West bank, $1 / 2$ interest in Turtle River--. Turtle River-Academy CreekDart Homestead, interen St. Simon's Island sundry plots.........

Brosston, Fendig \& Co., a leading real estate firm in Brunswick, and the company's agent, under date of May 19 1905, write. The holdings of the company consist of arout 1,500 city plots and lots, some of which are business lots and others residence lots. Many of these are located in the very best residence portion of the city and, being $90 \times 180$ feet in dimension, could be divided into four lots of $45 \times 90$ each, which is property located within the city, much of which is desirable for building purnoses, and which, when subdivided, will make about 1,000 more lots "The company owns water front in the heart of the city, which if
improved would bring a handsome return in rents. Near the city and with deep-water front the company owns one-half interest in a 720 -acre tract of land, with deep-water front of about one mile on Back River the company owns another tract of 128 acres, with a deep-water frontact of about $3 / 8$ mile on Terry's Creek; immediately south of this tract another tract of about 1,000 acres, with a deep-water frontage on Back River of about one mile. These tracts lie on the eastern side of the city, are land-locked, have deep water and are particularly valuable for coaling purposes or any other purpose where quick dispatch is essential. All are pany owns about $3 / 4$ mile of water front immediately across the com from the terminals of the A. C. L. RR, On East River the company has probably $11 / 2$ miles of water front, which, although it is not deep water, can be easily dredged and made available. Immerdiately south of the deep water terminals of the Southern Ry. upon Turtle River, it has over a mile of water front, and immediately north of these terminals
about $8 / 4$ of a mile of deep-water front, both tracts valuable. about 84 of a mile of deep-water front, both tracts valuable
of the holdings of your company has been taken up; of the great pros perity of the South: of the growing commerce of this port, and of the prospects which we have before us in this city as a great exporting port for the grain of the West and the iron of Alabama, it would be hard to estimate the value of these holdings. With the completion of the
Atlantic \& Birmingham RR., which Is now in course of construction to Atlantic \& Birmingham RR., which is now in course of construction to commerce of this port should increase at a rate it never has before. "The company also owns a large number of valuable lots on St. Simon" Island, a very popular summer resort with a fine beach. Should you improve more of your lots by erecting bulldings upon them, they could
be easily rented.
"Real estate has gone up at least $331-3 \mathrm{p}$. c. over what it was six months ago. There are two applications for a street rallway franchise Cotton Mills Corporatlon) are contemplating the erectlon of a large cot ton factory, which would mean an additlon of about 2.500 to our population. Our people feel good over our bright prospects.
(The officers of the company devote the remaining eleven pages of
the report to further details concernlng the property and lts prospects.)

## BALANCE SHEET MARCH 311905.

Assets.
 New building account Treasury stock... Harris property
ty-..--
4,500 Reserve capital stock.. 1,644
15,080

The Secretary and Treasurer, under date May 1 1905, says:
"Our indebtedness was $\$ 225$ for commission on real estate sale, which has since been paid-thus leaving the company free of all debts. The stock is carried in account at 50 and 20 ; Its present value is 60 and 30 During the year we have sold to the Atlantic \& Birmingham Ry. Co sundry lots for a depot, also right of way through certain of our new tow lots for $\$ 4,500$. Since the above statement was made the same railroad company has purchased from us one and one-half plots for $\$ 11,000$ be ing give us cashass 000 We also have sold since April 11005 three lots on St. Simon's Island for improvement." will Allison Directors-Henry E. Howland, Howel H. Barnes, William O. Allison Douglass Green, Silas B. Dutcher, Charles Gregory, William H. Burger Leroy W, Baldwin and E. C. Stedman.-V. 76, p. 1357.

## National Novelty Corporation <br> (Balance Sheet.)

This New Jersey corporation filed the following balance sheet?withythe Massachusetts authorities on July 25 1905:

| Assets - | Liabilities- |
| :---: | :---: |
| Real estate, machinery, - \$2,889,979 | Capital stock $\qquad$ \$2,969,100 |
| Cash \& debts receivable. - 154,512 | Floating debt.-.-.-.-.-- 618,521 |
| Manufactures \& merch'se (878,360 | Surplus .---------------- 112,774 |



## GENERAL INVESTMENT NEWS.

## RAILROADS, INCLUDING STREET ROADS.

Atlantic Quebec \& Western Ry.-Mortgage.-A mortgage dated June 261905 has been filed, having this company as party of the first part; the New Canadian Co., Limited, of the second part, and James Millington Sing of the city of Liverpool, the Hon. Cecil Marcus Knatchbull Hugessen and George Elliott, both of London, England, F , the third part, securing an issue of $5 \%$ bonds of the Atlantic Quebec \& Western Ry. Co.-V. 81, p. 210.

Bangor \& Aroostook RR.-Report.-The results for the year ending June 30 were:


#### Abstract

BYear. Gross. $1904-5-\$ 2,159,072$ $\$ 782,359$ $\$ 77,475$ $\begin{array}{ccccccc}1904-5-\$ 2,159,072 & \$ 782,359 & \$ 7,475 & \$ 558,835 & (31 / 2 \%) & 554,250 & \$ 176,749 \\ 1903-4-2,015,356 & 756,414 & \cdots & 560,070 & (3 \%) & 46,500 & 149,844\end{array}$


 -V. 81, p. 263. 154Bangor \& Northern (Electric) RR.-Successor Company.This company has been incorporated under the laws of Maine, with $\$ 150,000$ authorized capital stock, as successor of the Penobscot Central RR., which was bid in at foreclosure sale by the bondholders last November and was recently re-sold to new interests. The Bangor Railway \& Electric Co., it is said, is not the purchaser. The officers are:
President, John R. Graham; Yice-Pres., Charles F. Woodward; Clerk, W. C. Ryder: Treas., F. D. Oliver; directors, John R. Grabam,

British Columbia Electric Ry.-Capitalization.-We have been favored with the following data as of July 271905 (compare V. 81, p. 558):

Authorized Issued.-.-.-- 300,000 300,000 115,000 Not reported.
There is also authorized by law, but unissued, 200,000 shares of $£ 1$ each, making the total authorized capital $£ 1,000,000$, of which $£ 715,000$ is outstanding. The?Vancouver Power debentures were fully described in V. 77, p. 768; 60 of the first mortgage debentures redeemable each year by drawings; interest on this issue (V.75, p. 1030) is payable at the office of Sperling \& Co., London. The officers are: Chairman, R. M. Horne-Payne; Secretary, B. H. Binder; Managing Director, J. C. H. B untzen. Compare V. 81, p. 558.

Buffalo \& Susquehanna RR.-Bonds Called.-Twentyfive of the ist mortgage $5 \mathrm{p} . \mathrm{c}$. bonds of $\$ 1,000$ each and three of $\$ 500$ have been called, and will be paid at par and accrued interest on Oct. 11905 at the office of Harvey Fisk \& Sons, New York City.-V. 80, p. 710

Buffalo \& Susquehanna Ry.-Application to List.-The New York Stock Exchange has been requested to list $\$ 2$,216,000 additional 1st refunding $41 / 2 \%$ bonds of 1951 making the total amount $\$ 6,521,000$.-V. 80, p. 710.

Central of Georgia Ry.-First Distribution on Third Prcference Incomes. - The directors on Aug. 7 declared the full
5 p. c. dividend on all three classes of preference incomes, $\bar{j}$ p. c. dividend on all three classes of preference incomes,
viz.: $\$ 4,000,000$ first preference, $\$ 7,000,000$ sccond preference and $\$ 4,000,000$ third preference bonds The first dividend on the sccond income bonds was paid Oct. 1 last, ancl was 2 p.c. The dividend record of the first preference incomes has been:
 Report.-Sce page 611 of this issuc.-V. S1, p. 210.
Chateaugay \& Lake Placid Ry.-Modificd Lcase.-The modified lease of the property, runuing until Dec. 312403 , has heen filed with the Secretary of State, providing that the Delaware © Hudson, as lessec, shall, from the net earnings of the demised property, pay:
(1) Operating expenses and taxes; (2) bond interest; (3) 4 p. c. on any adranees made by the D. \& If., eit her for insufficiency of the earnings to pay the aforesaid expenses, or for improvements; (4) all necessary or
proper improvements; (5) dividends at rate of 4 p.c. per annum, parable proper improverments; (5) dividends at rate of 4 . c . per annum, payable
semi-annually, on the $\$ 2,000,000$ new preferred stock; ( 6 ) until Jan. 1 190s and thereafter untit this provision is modified, any earnings remaining after the aforesaid payments shall be turned over to the C. \& L . P .
This provision mas be modified at five-year intervals after Jan 1908 by This provision may be modified
Chesapeake \& Ohio Ry.-Guaranty.-See Big Sandy Ry. above.-V. S0, p. 2219.
Chicago \& North Western Ry.-Suit.-Benjamin Wells has brought suit to compel the company to issue to him 70 shares of common stock of Milwaukee Lake Shore \& Western in exchange for 7 Milwaukec Lake Shore \& Western $5 \%$ 20 -year convertible debentures of $1907 .-V .81$, p. $558,30$.

Chicago Southern Ry.-Guaranteed Bond Notes Offered. -King, Hodenpyl \& Co., New York and Chicago, arc offering at par and interest this steam railroad's two-year 5 p.c. gold coupon bond notes; authorized issue $\$ 4,000,000$, dated July 11905 , due July 11907 , denominations $\$ 1,000$ and $\$ 5,000$, interest payable Jan. 1 and July in Philadelphia. The road is nearing completion and is to be in operation by Jan. 11906, from the State Line between Illinois and Indiana to a connection with the Chicago Terminal Transfer Co., Chicago, 114 miles, as an extension of the Southern Indiana Ry., which guarantees these bond notes unconditionally, principal and interest. The notes are further secured by deposit with the trustee of all the capital stock of the Southern Indiana Railway Co. $(\$ 11,000,000)$ and $\$ 600,000$ of the capital stock of the Chicago Southern Ry. Co.

The capitalization of the Chicago Southern Ry. is: Common stock, $\$ 1,500,000$; gold coupon bond notes, $\$ 4,000,000$; bonded debt, none, and no mortgage can be made prior to the payment of these notes Girard Trust Co., Philadelphia, trustee. Sce map on page 419 of our "Railway and Industrial" Section.

A circular says in part:
The road, which is much shorter than any other line between Terre Haute and Chicago, conforms to the most modern standards, 80 ih. steel rail is used and ali culverts and bridges are built of concrete and
steel: maximum grade is one-half of one per cent. The demand from steel: maximum grade is one-half of one per cent. The demand from
Chicago and the construction of the Chicago Southern Railway, and business which the Southern Indiana Railway will transfer to it consisting principatly of coal and stone from the famous Bedford quarries-assures its suceess. The bond notes are secured by a trust agreement executed by the two railway companies to the Girard Trust Co. as trustee. Under there have been deposited with said trust company, certificates of capital stock to the extent of $\$ 11,000,000$ of the Southern Indiana Ry.
Co. and of $\$ 600,000$ of the $\$ 1,500,000$ outstanding stock of the Co. and of 8600,000 of the $\$ 1,500,000$ ontstanding stock of the
Chicago Southern Ry. Co. These shares of stock have been deposiled by John R. Waish under an agreement between himself and the railway companies; but the shares of the Southern Indiana Ry. Co.
are held as absolute security and the shares of the Chicago Southern Ry. are held as absolute security and the shares of the chicago Southern Ry.
Co. are held for the purpose of guaranteeing the non-ereation by that company of any mortgage or fien antecedently to the payment of the bond notes in question. The law of Illinois requires the vote of two-thirds
of the capital stock to create a mortgage lien. John R. Walsh las of the capital stock to create a mortgage in. John $R$. Wale to the
executed a paper in binding legal form, which obliges hirn to see the application of the proceeds of the $\$ 4,000,000$ of bonds in and about the
parment of construction of said railway, thus releasing it from a possibarment of construction

The Southern Indiana Railway Co. for the ycar ending June 301904 reported surplus over fixed charges of $\$ 307,435$. The report for the year ending Junc 301905 is not yet completed, but shows increase in gross carnings of $\$ 887,374$ and in net earnings of $\$ 27,919$. (Sec Southern Indiana Ry. V. 79, p 1327; V. 80, p. 1480).-V. 79, p. 1331.

Cleveland Cincinnati Chicago \& St. Louis Ry.-Listed.The New York Stock Exchange has listed $\$ 1,000,000$ additional general mortgage 4 p.c.bonds of 1993, making the total listed $\$ 20,749,000$ - V. 81 , p. 558,264

Cleveland Short Line Ry.-New Enterprise.-Arrangements are being completed for the construction of an clevated double-track electric belt line to encircle the city of Cleveland connecting with the various steam roads entering that city. Entrance to the city, it is stated, will be had over the right
of way of the New York Chicago \& St. Louis from Rocky Piver to Wickliffe, with a downtown passenger station at Ontario St. The company was incorporated Nov. 241902 with nominal capital stock ( $\$ 10,000$, since increased to $\$ 250$,000 ) and it is saidiwill make a bond issue of probably $\$ 10$, 000,000 . M. H. Hanna, a brother of the late Senator Hanna W. P. Hopkins and J. G. W. Cowles are promoting the enterprise.
Consolidated Ry., Connecticut.-To Purchase Outright. See Martford St. IRy. below. V. 81, p. 210, 155.

Dayton \& Muncio Traction Co.-New President.-Fred. J Ach has been chosen President to succeed the late Dr. J. E. Lowes.

Delaware \& Hudson Co.-Modification of Lease.-Sce Chatcaugry \& Lake Placid Ry. above.-V. 80, p. 23•13.

Denison \& Sherman (Electric) Ry.-Increase of Capital Stock.-The sharcholders will vote Sept. 18 on increasing the capital stock from $\$ 200,000$ to $\$ 300,000$ - V. 76, p. 1192.

Detroit United Ry.-Application to List. -The New York Stock Exchange has been requested to list $\$ 7,392,000$ additional 1st consoliclatecl $41 / 2 \%$ bonds of 1932 , making the total amount $\$ 10,842,000$. V. S0, p. 2620.

Duluth South Shore \& Atlantlc Ry.-Report.-The results for the fiscal year ending June 30 werc:



Duluth Virginia \& Rainy Lake Ry.-Change in Control.Sce Virginia \& Rainy Lake Co. under "Industrials". below and V. 81, p. 558.

Gainesville \& Gulf RR.-Sold.-Control of the road has been sold to new interests, represented by F. M. Simonton of Tampa, Fla., and A. P. Stucky and B. W. Blunt of Ocala, Fla. The following officers have been elected:
President; S. F. Parrott; Macon, Ga.; 1st Vice-President, A. P. Stuckey; 2nd Vice-President, B. W. Blunt; Treasurer, H. E. Taylor, Gainesville

An extension to Tampa, it is reportcd, is proposed.-V 73, p. 783.

Grand Trunk Pacific Ry.-Mortgages.-The following have bcen filed with the Secretary of State of Canada:
His (a) Martgage dated June 101905 to the Royal Trust Co., trustee, His "Majesty the King, acting in respect of the Dominion of Canada, being
guarantor," seeuring $3 \mathrm{p} . \mathrm{c}$. first mortgage sterling bonds, due 1962 , to guarantor"" securing $3 \mathrm{D} . \mathrm{c}$. first mortgage sterling bonds, due 1962 , to
the extent of $£ 14,000,000$, issucd and to be issued thereunder pursilant to chapters 71 and 122 , Statutes of Canada 1903 and chapters 24 and 80 Statutes of Canada 1904. (See V. 80, p. 996, 1234, 1363; V. 81, p. 507) : (b) Mortgage dated March 15 1905, made to the National Trust Co. Limited, trustee. the Grand Trunk Railway Co of Canada being guarantors, securing 4 p. e. mortgage sterling bonds, due 1955 , to the extent of $£ 4,150,000$, issued and to be issued thereunder pursuant to chapters 71 and 122, Statutes of Canada 1903, and chapters 24 and 80 . Statutes $n$ (c) Mortgage dated March 151905
trustee, The Grand Trunk Railway, to the National Trust Co., Limited, securing Lake Superior Branch 4 p. c. first mortgage sterling bonds, due 1955, to the extent of $£ 1,550,000$, issued and to be issued thereunder pursuant to chapter 122, Statutes of Canada 1903, and chapter 80 . Statutes of
Canada 1904. (See V. s0, p. 996.)-V. 81. p. 507 . Canada 1904. (See V. 80, p. 996.)-V. 81. p. 507.
Hartford (Conn.) Street Ry.-Sale.-The shareholders will meet Sept. 6 'for the purpose of acting upon a proposition to sell the contracts, property, rights, powers, privileges and franchises of this corporation to the Consolidated Ry. Company and distribute the net proceeds of said sale among the stockholders of this company." The Connecticut Legislature recently granted authority to the Hartford Street Railway Co. to increase its capital stock from $\$ 2,000,000$ to $\$ 5,000,000$ and to the subsidiary East Hartford \& Glastonbury Street Ry. Co., to increase its capital stock to $\$ 1,000,000$.-V. 80, p. 1479 .
Illinois Tunnel Co.-Physical connection made with all the Steam Roads entering Chicago.-The company, it is announced, completed on Aug. 1 underground conncction with the freight houses and yards of all the steam roads entering Chicago. "The company is now handling about 7,000 tons of freight daily, and its engincers cstimate that the completion of the connections with the steam railways means immediately a doubling of that haulage."-V. 80, p. 600 .

La Fayette Ry., Alabama.-Being Torn Up.-This 22mile road extending from La Fayette, Ala., to Opelika, is being torn up.
Lake Shore \& Michigan Southern Ry.-Listed.-The New York Stock Exchange has listed $\$ 7,500,000$ additional 4 p. c. 25 -year debenture bonds of 1928, and has authorized the listing of an additional $\$ 2,500,000$ when sold and delivered. These bonds, the remainder of $\$ 50,000,000$, were issued for "corporate purposes."-V. 81, p. 559.
Louisville \& Nashville RR.-Called Bonds.-Thirty-nine $(\$ 39,000)$ Henderson Bridge Co. first mortgage bonds called for payment will be redeemed by the Central Trust Co. of New York on Sept. 1 at 105.-V. 81, p. 265, 211.

Marion-Bucyrus Electric Ry.-Mortgage.-A mortgage was recently made to the Clevcland Trust Co. sccuring an issue of $\$ 250,000$ bonds to provide for the construction and equipment of the company's proposed line from Marion to Bucyrus via Caledonia. President, Ellis Bartholomers.
Missouri Kansas \& Texas Ry.-Bonds Offercd.-H. W. Poor \& Co., New York and Boston, are offering at $891 / 2$ and interest $\$ 3,000,000$ first and refunding mortgage 4 p. c. gold bonds, due Sept. 12004 ; authorized issue $\$ 10,000,000$, of Which $\$ 1,484,000$ are already issucd. estate and rolling stock, the balance of the authorized amount to be used as follows: $\$ 12,037,000$ to refund out-anding bonds and $\$ 23,479,000$ for future issue for railroads at the rate of $\$ 25,000$ per mile and for terminals or rolling stock as acquired or constructed. Both principal and interest are pay London, or in marks in Berlin or in franes in laris. De-
nomination $\$ 1,000$, or, at option of holder, $£ 20515 \mathrm{~s} .2 \mathrm{~d}$. , or marks $4,200 \mathrm{D} . \mathrm{R}$.W. or franes 5,180 .

The $\$ 4,484,000$ bonds issued and now being issued were certified for the following purposes, as stated by Chairman Henry C. Rouse under date of Aug. 1 1905:
(1) To refund, retire and cancel $\$ 337,000$ Missouri Kansas \& the nort gage extinguish cod
(2) To acquire terminals at Kansas City on which the bonds (3) For slopps and termina
(3) For mhops and terminals at liarsons, Kansas, and Sedalia,
(4) To pay for additional land for machine shops, with buikiings thereon, at Parsons, Kansas, on which these bonds are to be a first mortgage
(5) For the purchase of equipment, on which these bonds are to be a first mortgage
() All rolling stock in schedule "" " Fxisting Security for said Bonds:
(2) All rolling stock in schedule "A" of the mortgage "free) -

ject to car trust notes (amounting to $\$ 4,591,536$
which are to be liquidated out of carnings as follows ycar $1905-06, \$ 1,134,005 ; 1906,07, \$ 1,032,200 ;$
$1907-08, \$ 953,634 ; 1908-09, \$ 706,712 ; 1909-10, \$ 590,-$ 864; 1910-11, \$174,116.
The result of which will be that in five years from this time an underlying security of over $\$ 10,000,000$ of rolling stock will secure $\$ 4,484,000$ of these bonds, in adrlition to the security that will have been creater in the meantime through the acquisition of new railroad propertics,
terminals and alditional equipment purchased with the proceeds of this last issue of $\$ 3,000,000$ bonds.
The gross earnings for the year 1904-05 were $\$ 20,041,095$ contrasting with $\$ 17,766,595$ in 1903-04.-V. 81, p. 265.
New Orleans Railway \& Light Co.-New Mortgage.This reorganized company has made its new general mortgage to the New York Trust Co., as trustec, securing not to exceed $\$ 30,000,000$ of $41 / 2$ per cent gold bonds, dated July 1 1905. The bonds are due July 11935 , but are subject to call at option of company on Jan. 1 or July 1 at 105 and interest, upon four week's notice after drawing by lot. Of the authorized issue, $\$ 12, \$ 14,000$ is reserved for the purpose "of acquiring at par a like amount of bonds of the constituent companies" and $\$ 2,186,000$ is held to acquire additional amounts of the outstanding stocks of the constituent companies, or any additional bonds or stocks which may be issued by any of those companies for improvements or extensions. The remaining $\$ 15,000,000$ bonds are issuable forthwith

Bonds Called.-New Orleans City \& Lake RR. consol. 1st M. 5 s due Jan. 11943 to the amount of $\$ 23,500$ have been called for payment at 110 and interest at the Columbia Finance \& Trust Co., Louisville, Ky., on Mar. 1 1906. V. 81, p. 508.

Northern Pacific Ry.-James N. Hill Elected Vice-Presi-dent.-James N. Hill (son of J. J. Hill, President of the Great Northern Ry., was recently elected a director and has now been made Vice-President of the company.-V. 80, p. 2220 .

Northern Ry. of Costa Rica.-In Possession.-All points arising out of the agreement with the company having been settled, the Costa Rica Ry. has been handed over to this company as from 1st July.-V. 80, p. 223.
Penobscot Central (Electric) RR.-Successor Company. See Bangor \& Northern RR. above.-V. 79, p. 2086.
Petaluma \& Santa Rosa (Electric) Ry., California.-Status.-This company, which owns a trolley line 30 miles in length, extending from Petaluma to Sebastapol, and thence to Santa Rosa, Cal., with a steamer comection between Petaluma and Pier No. 5, San Francisco, has recently filed a second mortgage, making its capitalization as follows:
Stock and Bonds- Par. Date. Outstand'g. Interest. Maturity.
 1st M., $\$ \$ 1,000,0$
sinking fund 2nd M., $\$ 250,000$, gold ----- Subject to call at company's option at 110
The interest on the first mortgage is payable at the Mercantile Trust Co. of San Francisco (the mortgage trustee) and at the United States Mortgage \& Trust Co., New York. The unissued first mortgage 5 ( $(\$ 368,000)$ are reserved for extensions at not exceeding $\$ 17,500$ per mile and 75 p .c. of cost. Present road is laid with $70-\mathrm{lb}$. T rail. Officers: President, John A. McNear: Vice-President, W. F. Kelley; Secretary E. H. Rollins \& Sons are interested.-V. S1, p. 508.

St. Joseph \& Grand Island Ry.-Report.-The results for the year ending June 30 were:

St. Louis Southwestern Ry.-To Authorize Guaranty and Operating Agreement.-The shareholders will meet Oct. 4 for the following purposes: (1) To authorize the company to guarantec the payment of the principal and interest of an issue of first mortgage 5 p . c. fifty-year gold bonds of Shreveport Bridge \& Terminal Co. to an amount not exceeding the principal sum of $\$ 500,000$. (2) To authorize an agreement with Shreveport Bridge \& Terminal Co. providing for the use and occupancy of the bridge and other works of said last-mentioned company for a period of 50 years from Aug. 11905 (see V. 76, p. 266).-V. 80, p. 872.

Sao Paulo Tramways, Light \& Power Co., Ltd.-Listed in London.-The London Stock Exchange has granted quota-
tions for this company's $\$ 7,500,000$ stock and $\$ 5,500,000$ 5 p. c. first mortgage bonds of $\$ 500$ each. See page 2573 of Street Railway Section."-V. 80, p. 1969.
Savannah \& Statesboro RR.-Guaranty.-The first mortgage gold 5 s of 1953 are endorsed with the following:
For value received, the Scaboard Air Line hereby guarantees the prompt payme shall become due and payable.
-V 79 become due and payd Air IINE, RAILWAY
Shreveport Bride \& Louis Southwestern Ry above.-V. 76, p. 266.
Southern Indiana Ry.-Guaranteed Bonds Offered.-See Chicago Southern Ry. above.-V. 80, p. 2221.

Texas Central RR.-Report.-The results for the year ending June 30 were

| Fiscal | Gross | Net over | Other | Int. on | Dir | Balan |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| year. | earnings. |  | income. |  |  |  |
| 1904-5 | \$827,380 | \$275.479 | \$2,523 | 831,000 | \$198,690 | 848,312 |
| 1903-4 | 735,115 | 185,776 | 1,237 | 31,000 | 132,457 | 23,556 |

Union Traction Co. of Indiana.-Called Bonds.-Two Citizens' Street Ry. of Muncie first mortgage bonds, for $\$ 1,000$ each, and two for $\$ 500$, will be paid off at 105 and interest on presentation at Guarantee Trust \& Safc Deposit Co. Philadelphia, interest ceasing Sept. 1.-V. 80, p. 713

Western Maryland RR.-Iisted.-The New York Stock Exchange has listed $\$ 1,402,000$ additional 1st mortgage 4 p. c. bonds of 1952 , making the total amount $\$ 31,924,000$ The bonds just listed are part of the amount (originally $\$ 14,518,700$, now reduced to $\$ 10,082,700$, reserved for construction of branches and extensions, for equipment and improvements, and for completion of Piedmont \& Cumberland Ry. and Coal \& Iron Ry. Their proceeds have been applied as follows:
To cover the cost of all the $\$ 250,000$ bonds and all the stock ( 1,995 shares), except directors' shares, of the Belington \& Beaver Creek RR., extending from Belington to Weaver,
W. Va. said company also controlling cthroush ownership of all of its bonds and capital stock (less shares to o qualify directors):Haryland Smokeless Coal Co., owning 3,165 acres of coal lands and 1,249 acres of surface lands in Randolph and Barbour counties, West Va., 5 complete operating coke ovens, and also sundry dwelling houses, storehouses, warehouses, etc.
Chiefly for construction expenses on Cherry Run-Cumberland extension
\$668,002 733,477 Application of $\$ 31,924,000$ first mortgage $4 s$.
Acquisition of City of Baltimore interest in property Acquisition of 103,497 shares of stock of TVest Va. Central \& Prargh Ry. Co
Terminal facilities at Bant and construction fund--1.with Continental Trust Co.) Sec. 7, Art. 2, of mortgage in V. 79, p. 2692; V. 80, p. 473, 1914.

Income Account.-For Ten Months ending April 301905.
Gross earns. railways. - $\$ 3,195,388$ Interest on bonds $\ldots$...- $\$ 1,220,187$ Oper. exp. and taxes--- $2,023,356 \left\lvert\, \begin{aligned} & \text { Rentals } \\ & \text { etc }\end{aligned}\right.$

Net earns. railways $\$ 1,172,032$ Interest on station and
263,566
Miscell. credit (bal.)
190,629
389,951
Total net income $-\overline{\$ 1,752,612}$
Baltimore Terminals.-The "Enaineering Record", $\$ 246,103$ 1905 contained an illustrated article regarding the company's terminals in Baltimore.-V. 81, p. 509, 266.

## INDUSTRIAL, GAS AND MISCELLANEOUS

Acetylene Heat, Light \& Power Co., Philadelphia.-As sessment.-Judge Beitler in the Common Pleas Court at Philadelphia early in the year handed down a decision in the equity suit instituted by Receiver Robert W. Findletter, holding that some thirty-nine stockholders were liable for unpaid instalments on their holdings of treasury stock. The assessments subsequently levicd against the foregoing, as reported in the daily papers, aggregated $\$ 15,480$.


 was thereupon appointed receiver and suit brought to collect Irom the shareholders


American Palace Car Co.-Incorporated.-This company has beew incorporated under the laws of Mainc with $\$ 10$, 000,000 of authorized (common) stock, presumably as successor of the American Palace Car Co. of New Jersey President and Treasurer, Geo. F. Gould, Portland. The company is adyertising its make of cars, but has no plant. N. Y. office, 27 Willliam St. See V. 74, p. 328.

American Steel Foundries Co.-Meeting to Authorize Bonds -The shareholders will meet Sept. 6 to vote (1) on authorizing the issue of $\$ 6,000,000$ bonds, to be secured by a mortgage on the plants of the company, and also upon the entire capital stock of the Simplex Railway Appliance Co. and about 55 p . c. of the capital stock of the Commonwealth Steel Co. of New Jersey; (2) on authorizing the offer to the preferred and common stockholders of $\$ 3,500,000$ of such bonds at 80 , the balance of $\$ 2,500,000$ of bonds not to be issued at the present time; (3) on approving the conditiona
contract entered into between the company and Shearson Hammill \& Co., acting on behalf of the syndicate, which' includes sceeral dircetors of the company, for the purchase of such part of the $\$ 3,500,000$ issue as shall not be taken by the stockholders. Compare V. 81, p. $560,267,33$.

American Water Works \& Guarantee Co., Pittsburgh. Guaranteed Bonds.-Sce City Water Co. of East St. Louis, etc., aborc.-V. 79, p. 2644.

Baltimore Electric Power Co.-New Electric Power Plant in Operation.-Mayor Timamus on Aug. 3 formally set in operation the stem turbines in the company's new plant at the foot of Covington St., Baltimore. "Baltimore Sun" says:
The first installation consists of three 2,000 kilowatts mits, a total capacity of 6.000 kilowatts. The total anomer of undereromand cable used for the distribution of current is ahout 370,000 feet. occupsing over 55 miles of subway.en erected, requiring the use of abont 2,500 poles owned by the Maryland Telephone Co. The lialtimore lifectric lower Co begain saking contracts for light and power in November, and up to date has secured over 1,000 contracts,
candle-power lights.-V. $1, ~$ p. 267 .

American Woolen Co.-Banner Season.-The following, from the "Boston News Burean," has beeno ficially revised for our columns: "The company opened its 1906 spring lines of staple goods on July 17, and in a few days it sold $\$ 15,000,000$ worth of goods, of which $\$ 8,000,000$ is the entire product of the Washington Mills up to next March and $\$ 7,000,000$ represents the sale of mercerized worsteds Practically the entire production of the American Woolen Co.'s 6,500 looms is now sold up to March 1. The Washington Mills' product was sold so quickly that prices were immediately advanced 10 per cent, notwithstanding the fact that this year's prices represented an advance of from $121 / 2$ to 25 p. c. over last year. An official says: 'The sale was apparently only limited by our productive capacity I figure we could have sold $\$ 25,000,000$ of goods as quickly as we sold $\$ 15,000,000$ worth.'

There is still another opening of 1906 spring goods to be held, generally amounting to about 50,000 pieces. Last year the company sold about 90,000 pieces of woolen goods of all kinds, amounting to about $5,000,000$ yards, but this year woolens are going slowly, the call being almost entirely for worsteds."-V. S1, p. 267
Boston Consolidated Copper \& Gold Mining Co.-Oplion to Subscribe.-Shareholders of record Ang. 14 are offered by circular sent out by the Federal Trust Co. of Boston the option of subscribing for the $£ 250,0006 \mathrm{p}$. c. debenture bonds at the rate of $\$ 4870$ for each $£ 10$ bond. Subscriptions are payable 25 p. c. on allotment, 25 p. c. Nov. 1,25 p.c. Jan. 1906 and 25 p. c. March 1 1906. See V. S0, p. 2623.
Bryant \& May Co., Itd.-Dividend.-This English subsidiary of the Diamond Match Co. has declared a semiannual dividend of $21 / 2 \mathrm{p}$. c. on deferred shares for half-year to 30th June 1905, making 5 p . c. for year After writing off £23S, balance of debenture issue expenses, £11,377 was carried forward. Last year, dividend same; $£ 10,488$ for-ward.-V. 79, p. 2590.
Buffalo \& Susquehanna Iron Co.-Second Furnace in Use -The second furnace was "blown in" on July 6 and will increase the output of the plant from about 350 tons to 700 tons of pig iron per day;. The results of the company's operations have "thus far exceeded the expectations of the management."-V. 79, p. 1463.
Butte (Mont.) Electric \& Power Co.-Guaranteed Bonds.This company guarantees the principal and interest of the 30 -year first mortgage $5 \%$ bonds of its subsidiary companies the Madison Riser Power Co. and the Montana Power Transmission Co. The interest on these bonds is payable Feb. 1 and Aug. 1 at company's office, No. 30 Broadray. See Electrical Securities Corporation below. The Madison River Power Co. was incorporated in New Jersey on Jan. 271905 with $\$ 6,000,000$ of authorized capital slock. The Transmission company, it is understood, took over the plant of the Montana Power Co., located on Big Hole
River, 20 miles from Butte (see description "Engineering Record" of March 5 1898.).
Montana Power Transmission first mortgage bonds are sinking fund gold 5 s. dated Aug. 1903 and due in 1933, but subject to call in any amounts on August 1 1908 at 105 and interest denominations
$\$ 500$ and $\$ 1,000$. Authorized issue, $\$ 750.000$; amount outstanding
 Feb. 11935 , tut subject toge call in any amounts on February 11907


Central Lighting Co., New Jersey.-Receivership.-This company, incorporated in New Jersey in December 1901 with $\$ 1,000,000$ authorized capital stock, to manufacture a
patented gas-burner, was on Aug. 3 placed in the hands of fatented gas-burner, was on Aug. 3 placed in the hands of enllor Bergen, on application of State Attorney-General Mecarter on the ground of insolvency, and failure to pay franchise tax for 1304 and 1905 amounting to $\$ 2,163$.- $V$. 74, p. 480.

Central Syndicate Building Co., New York.-Second Mort-gage.-A 2nd mortgage has been made to the New Jork Trust northeast corner of Pearl property . .os. 320 to 324 Broadway of $\$ 300,000$ second mortgage 4 p . c. bonds of $\$ 1,000$ rach.
The new londs are dated Mar. 1 1905 and mature Mar. 11925 . But
are suthect to call at option of company on any interest datr at par and are sebject in call at option of company on any interest date at par and
interest: denomination $\$ 1,000$; interest pasable quarterly becinniut

June 1 1905. The first mortgage for $\$ 1,40,000$ was made Sept. 1896
by David A. Slattery to the New fork isife lnsurance Co., interest rate 43. с.

Charlestown (Mass.) Gas \& Electric Co.-Reduction in Price of Gas.-The Massachusetts Gas if Electric Light Commission on Aug. 1 recommended that on and after Sept. 1 the net price charged for gas by the company shall not exceed 90 cents per 1,000 cubic feet, contrasting with $\$ 1$ recently asked and \$1 10 prior to May 1 1902. The"Boston News Bureau" says:
Sinee Oet. 1900 more than 60 p . C. or the Charlestown Co.s gns has been pur under a contraet expiring Juls 1 1906 . The 130 oston Consollated Gas Co., owning

The company is making extenstwe alterations to lis plant, in anterpation of the termination of the present contract, nand when hese are completed, an incrensed has heen accumulated by the company astde from the payment of 7 to 10 or $\$ 70.000$ cithas and the cancellation of a lloathe debt. This surphus will it is expeceted bo exhausted by the changes at the compan's works, but the board believes that the
On June 301904 the eapital stock was $\$ 500,000$ (no honds) and for the year 1903-04 dividends aggregating 9 p . c. were paid.

Chattanooga (Tenn.) Electric Co.-See Electrical Securities Corporation in V. 81, p. 510., V. 79, p. 2644.

Chicago Pneumatic Tool Co.-Statement for Half-Year. The results for the six months ending June 301905 were:
Profits for half year-....- $\$ 413,942$ Dividends (2 $n$. c.) ------ $\$ 122,276$
 $\begin{array}{ll}\text { Written off---.-.-....-- } & 4,800 \\ 130 n d \text { interest } & \text { Appropriation for develop- }\end{array}$ 13011 int erest-------------- $\quad 57,500$
Sink 28,593 Sinking fund reserve-------- $\quad 25,000$
Balance for dividends
Total surplus June 30 -V. $81, \mathrm{p} .560,33$
Citizens' Telephone Co., Grand Rapids, Mich.-New Stock.-The slarcholders on Aug. 1 voted to increase the capital stock from $\$ 2,000,000$ to $\$ 3,000,000$, to provide for additions and extensions.-V. 75, p. 1256.

City Water Co. of East St. Louis and Granite City, Ill. New Mortgaqe.-This company, controlled by the American Water Works \& Guarantce Co. of Pittsburgh (V. 79 , p. 2644), has made a new mortgage to the Farmers' Loan \& Trust Co. of New York, as trustee, to sccure an issue of $\$ 4,000,0005$ p. c. gold bonds dated Jan. 21905.
These bonds are due Jan. 21945 , but are subject to call in whole or in part before 1915 at 105 and interest, and thereafter at par; also in case o
municipal purchase or condemnation, the issue is subject to redemption at anv time at par. Denominations $\$ 1,000$ and $\$ 500$. Outstanding 8572,000 , guaranteed by American Water Works and Gllarantee Co Reserved to cover a like amount of underlying bonds, $\$ 2,062,000$. In terest payable Jan. 2 and July 2 at office of trustee, President, iW

Commercial Telephone Co., Texas.-Sold.-At the foreclosure sale in Austin, Texas, on Aug. 1, the property was bid in for $\$ 110,000$ by the bondholders' committce, consisting of J. A. Quizinberry of Danville, Ky., Chairman; J. H. Goeke of Wapakoneta, Ohio, and Fred. Bincl of Portland, Ind. The franchise sold for $\$ 60,000$, and the apparatus, fixtures, lines, etc., brought $\$ 50,000 .-\mathrm{V} .80$, p. 653.

Consolidated Electric Iight Co., Portland, Me.-Dividend Increased-Ncw Stock:- With the quarterly distribution to the shareholders on July 15, the anmual dividend rate was increased from 4 to 5 p. c. Sharcholders until Aug. 15 have the right to subscribe to $\$ 100,000$ new stock, increasing the outstanding share capital to $\$ 500,000$; par of shares \$10. This stock is offered to stockholders at $\$ 750$ per share. The company has paid quarterly dividends since July 1st 1889 , and the business has steadily increased from $\$ 82,310$ in 1900 to $\$ 138,860$ in 1905 . There are $\$ 400,000$ bonds outstanding, viz
(1) $\$ 200,000$ of 5 s maturing June 11906 ; (2) balance $41 / 2$ a authorized issue $\$ 500,000$, due Jan 1192 , denominations $\$ 500$ and $\$ 1,000$ the bonds due June 1 11006). President, leander W . Fobes; Sec. and reas., George E.
Consumers' Electric Light Co., Ottawa.-Property Transferred to Cily.--This company's property has been transferred by deed to the city of Ottawa and the purchase price, $\$ 200,000$, has been paid.-V. 80 , p. 2460.

Consumers' Gas Trust Co. of Indianapolis.-City's Right Questioned.-Byron C. Quinby has filed an ancillary bill in the Federal Court asking for a decree holding that the city has no right to purchase the property within the eity limits by virtue of the ordinance of June 271887 and removing "the cloud cast on the title by the assertion of the city that it had such right." George J. Marott has announced his desire that some one else be selected to ate with the presidents of the Board of Trade and the Commercial Club ats the third grantee of the proposed 60 -cent fuel frunchise. Compare V. 81, p. 33; V. 80, p. 2222.

Corn Products Co.-Stockholders' Committce Requests In-formation.-A stockholders' committee, consisting of 11. William Moeller, William Henry Hays, F', W. Duryea, M. D. Chapman and J. W. Hardenburgh, has through its counsel, Louis 1I. Newkirk, of the law firm of Newkirk is Stewens, sent to the officers of the company a format regnest for full information in regard to the finances and business of the company and of its subsidiaries.

Meeting.-A meeting of the shareholders was held on Ang. 9 in New lork, at the instance of the aroreatid com-
criticizing the management, analyzing unfavorably the last annual report (V.80, p. 1853, 1365), and saying also in part: We are aware that many of the company's plants are idle, and have been idle for the past year or two, and we are told that these idle plants
are depreciating in valuc; that the following plants are closed: Peoriepreciating in Valuc; that the following pockorl, Illants are closed 111 ; Geneva, Ill.; Sioux City, Ia.; Argo Nelraska City; Fox plant; Er-
kenbrecker, Cincinnati. O. Isurned: Kingsford, Oswego, N. Y.; Glen Cove, L. I.' and twelve otlier plants are shut down.
Plants open: Chicago, Ill.: Davenport, Ia.: P'ekin, ill.; and one or two others are rumning intermittently. That only 60,000 to 65,000 bushels 150,000 or more bushels per day
now having a daily total cancon has sprung un within the last few years
New York Glucose Co.. Shady Side. N. J. (Corn Products Co. Wans 49 p. c. of eapital stock. V. 80 , p. 1366 .) St. Lonis Syrup \& Preserving Co., Granite City, in St. Lonis Syrnp \&t Preserving Co. Gra
Piel Starch plant, Indianapolis, ind

These competing plants are in active operation and are furnishing glucose and starch to the trade. Their output and the 60,000 daily grind of this company fills the demands of the trade, as we are informed. This company had a surplus in 1903 , according to its annual repo
511 . Now that surplus is all gone. $-V .80$, p. $2623,1853$.

Dakota Central Telephone Co.-Status.-This company organized Aug. 301904 under laws of South Dakota, as a consolidation of the Dakota Central Telephone lines, Southern Dakota Telephone Co., Southern Minnesota Telephone and Central Dakota Telephone Co., reports:
Stock authorized: Common, $\$ 3,000,000$; preferred, 6 p. c. curmula-
ve, $\$ 2,000,000$. Stock outstanding
common, $\$ 1,085,650$; pretlve, $\$ \$ 2,000,000$. Stock outstanding, common, $\$ 1,085,650 ;$ pre-
ferred, $\$ 9,000 ;$ par of shares, $\$ 100$. Authorized bond issue, $\$ 500,000$ of 5 p. c. first mortgage bonds dated June 11905 and due June 11915 , without option of earlier redemption; denominations $\$ 500$ and $\$ 1.000$. Interest payable Dec. 1 and June 1 at Aberdeen (S. D.) National Bank, of which John C. Bassett, the mortgage trustee, is President. Amount of these bonds outstanding, $\$ 100,000$, covering 68 exchanges, about 9,000 telephones, 4,000 miles of pole lines and 7,000 miles of circuit wire. No prior liens are outstanding.

Diamond Match Co.-Dividend of English Subsidiary. See Bryant \& May Co. above. Chicago advices state that the earnings of the Diamond Match Co. for the current year are eminently satisfactory.-V. 80, p. 715.
Dominion Copper Co.-Reorganized Company.-See Montreal \& Boston Consolidated Mining \& Smelting Co. below.

East St. Louis Water Co.-Corrert Name.-See City Water Co. of East St. Louis, etc., above.

Edison Portland Cement Co.-Status.-The "Philadelphia News Bureau" quotes a "large local interest". as saying:
The plants of the company have been running satisfactorily for the three months since the shut-down for enlargement and the present output is over 3,000 barrels a day. Aifter some minor improvements now in operation of the plant to date lias clearly demonstrated two things. First: The cement is of a better grade than any on the market; 80 per cent will of production is cheaper than that of other companies The denand for cement is good at present because this is the best season of the year. Some companies have orders for more than they are producing and are drawing on the supply accumulated during the dull period last winter. The price has advanced from 65 to 93 cents a barrel and may go higher before cold
Electrical Securitios Corporation.-Third Series Bonds Offered.-Harvey Fisk \& Sons, having sold a large part of the $\$ 1,000,000$ third series collateral trust sinking fund 5 p. c. gold bonds, are offering $\$ 500,000$ thereof at 101 and interest. These bonds are "tax free" and are dated May 1 1905 and are due May 1 1935, but are subject to call at 103 and interest at company's option on any interest day on 21 days' notice. Interest payable May 1 and Nov. 1 in New York. These bonds are secured by deposit with the Standard Trust Co. of New York, trustec, of the following bonds, aggregating at par $\$ 1,265,000$, all 5 p . c. bonds except as otherwise indicated.

| xAnniston (Ala.) Electric \& Gas Co. 1st M., due 1929 <br> xAsheville ( $\mathrm{N} . \mathrm{C}$.$) Electric Co. 1 \mathrm{st}$ M., due 1941 -- <br> xAshland (Wis.) Light, Power \& Street Ry. 1st M. due 1916 <br> Butte Electric \& Power Co. 1st Mo- due 1951. <br> xColumbus Newark \& Zanesville Electric Ry. Co. 1st mort. due 1924 <br> xDallas (Tex.) Electric Corporation, Dallas, Tex., <br> 1 st M. collateral trust, due 1922. <br>  come (V. 74, p. 1358) <br> Edison Sault Electric Co., Sault Ste. Marie, Mich., 1 st M., due 1925 (V. 80, p. 2461). <br> xFairmont \& Clarksburg Traction Co., W. Va., - Ist M., due 1938 <br> xFort Smith (Ark.) Light \& Traction Co. consol. M.. due 1944 <br> xIndianapolis \& Northwestern Traction Co. Ist Mi., due 1923 <br> Montana Power Transmiss'n Co. 1st Mi, due $\overline{1933}$ <br> xNorthern Ohio Traction \& Light Co. 1st consol. <br> M., 4 p. С.: due 1933 <br> Oklahoma (City) Gas \& Electric Co. gen. M., due |  |
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Issue
300,000
750,000
150,000 73,p.139) 2,000,000 4,000,000 725,000 500,000 2,500,000 1,500,000 $3,000,000$ 750,000 ,500,000 1,000,000
Y Compare "Street Railway Section.'
The corporation has the right to redeem all or any part of the third series collateral trust bonds on any interest day upon 21 days' notice, and, beginning with May 1 1910, is required to gradually retire said bonds either by purchase or redemption. In other respects the terms are as stated for the second series in V. 81, p. 510. A circular says:

The corporation began business with a surplus carefully appraised by its executive committee at $\$ 500,000$. During its first six months of
business, that is to May 1 1905, it earned a net profit over and above fixed charges and semi-annual dividend on its preferred stoek of $\$ 11,860$.
Its surplus on May 1905 was $\$ 511,860$.

Since May 11905 the corporation has sold at a substantial profit 8225,000 , par value, of bonds which were hell as security for it first series
bonds and has purchased and canceled $\$ 212,000$, par value, of such first bonds and has purchased and canceled $\$ 212,000$, par value, of such first
series bonds. It has also sold at a substantial profit $\$ 175,000$, par value, of honds whieh were held as security for its second series bonds and has
or purchased and canceled $\$ 167,000$, par value, of such second series bonds. Compare V. 81, D. 510; V. 80, D. 715.
General Asphalt Co.-Decision Affirmed.-The Iigh Federal Court (of Cassation) of Venezucla on Aug. 7 affirmed the decision of the President of the Court, rendered May 20, which annulled the concession of the New York \& Bermudez Asphalt Co., and allowed damages to the Venczuelan Government for expenses incurred in the Matos revolution by reason of the alleged complicity of that company's officials. A formal protest against the decision has been made to the United States Government with a view, it is supposed, of later asking the latter to renew its request for an arbitration of the dispute. Compare V. 80, p. 2223.-V. 81, p. 214.

Georgia Car Manufacturing Co.-Sec South Atlantic Car \& Manufacturing Co. below.-V. 80, p. 2401.
Gilbert \& Bennet Manufacturing Co. of Georgetown, Conn. -New Stock.-This Connecticut corporation has filed a certificate of its action in increasing its capital stock from $\$ 750$ 000 to $\$ 1,000,000$. A press dispatch from Hartford says:
The increase is in the form of a stock dividend of 33 1-3 per cent, made by capitalizing $\$ 250,000$ of the company's surplus and issuing therefor and netting. A year or two ago it made a large addition to its capital stock by capitalizing a part of its accumulated surplus.

Gorham Manufacturing Co.-Suit Settled Out of Court.The suit of Vice-President George H. Robinson against President Edward Holbrook, "relative to an agreement for the transfer of certain shares of stock of the company, has been settled on private terms and the suit and attachments have been duly discontinued and discharged.". It was alleged that Mr. Holbrook agreed to transfer to Mr. Robinson 15,500 shares of the common stock at $\$ 175$ a share on June 29 , and also to tender the resignations of himself and his son as officers and directors of the company. See V. 81, p. 214.
Grand Rapids-Muskegon (Mich.) Water Power Electric Co.-New Securities-New Enterprise.-This company, incorporated under the laws of Maine Nov. 16 1904, has authorized an increase of its capital stock from $\$ 1,000,000$ to $\$ 2,000,000$ and the making of a bond issue to an amount not exceeding $\$ 5,000,000$. The company is at work erect ing dams at different points on the Muskegon River in order to develop power for transmitting electricity for commercial use in Grand Rapids, Muskegon, Big Rapids and other places in western Michigan.
Officers: Thomas Hume, Muskegon, Mich., President; Thomas Monroe, Muskegon, and W. A. Foote, Jackson, Vice-Presidents; George L. Erwin, Muskegon, Secretary, and John G. Emery, Treasurer.
Hodge Iron Co., Houghton, Mich.-Bonds Offered.David J. Kennedy, No. 218 La Salle St., Chicago, is offering, by advertiscment on another page, this company's $\$ 100,000$ of 30 -year 6 p . c. first mortgage gold bonds, interest payable semi-annually; sinking fund $\$ 3,000$ yearly, with accumulations. The company was incorporated Aug. 1 1900 under the laws of Illinois and acquired the business established in 1869 by Samuel F. Hodge, embracing chiefly mining machinery now in use by the Calumet \& Hecla and other prominent mining companies. The capital stock is $\$ 100,000$ in $\$ 100$ shares. A circular states that in 35 years of successful operation the net profits have never fallen below $\$ 18,000$, and in some years have been between $\$ 40,000$ and $\$ 50,000$. For the past 15 years "the average net profit has exceeded $\$ 25,000$." The total live assets are cstimated at $\$ 334,500$.
Honolulu Gas Co., Ltd.-Bonds, Etc.-This company, organized Aug. 2 1904, has erected a gas plant at Honolulu and has issued:
Stock $\$ 200,000$ ail common: par of shares $\$ 100$. Bonds $\$ 115,000$ part of an
authorized 8200,000 of gold 6 p. c. bonds, dated JJan. 1905 and due Jan. 1925 , ut subject to call in whole or in part after Jan, 11915 at par: denominations 51,000

Hudson River Water Power Co.-Temporary Receivership Ended.-Judge Ray, sitting in the United States Court for the Northern District of New York at Utica, on July 21 vacated the temporary reccivership and dismissed the proceedings connccted therewith
Power for Utica \& Mohawk Valley RR.-On July 1 the company began supplying the Utica \& Mohawk Valley RR. one of the trolley subsidiaries of the N. Y. Central, with some $4,500 \mathrm{~h}$. p. from the new auxiliary steam plant at Utica The power company, it is understood, has a contract with the N. Y. Central interests to supply their trolley roads up to a maximum of $25,000 \mathrm{~h} . \mathrm{p}$., as from time to time required -V. 81, p. 268.
Ingersoll-Rand Co.-New Office.-The company has taken possession of its new offices on the fourteenth foor of the Bowling Green Building, 11 Broadway, N. Y. See particulars regarding organization in V. 81, p. $562,34$.
Johnson Company.-Called Bonds.-See United States Steel Corporation below.-V. 80, p. 1974.
(Frank) Jones Brewing Co., Ltd.-Reduction of Capital Stock.-The shareholders at a mecting held in London on July 3 voted: "That the capital of the company be reduced from $£ 800,000$ (divided into $40,00071 / 2 \mathrm{p}$. c. cumulative preference shares of $£ 10$ each and 40,000 ordinary shares of $£ 10$ each) to $£ 600,000$, divided into $40,00071 / 2$ p. c. cumulative preference shares of $£ 10$ each and 40,000 ordinary
shares of $£ 5$ each. The directors propose to write $£ 56,770$ off the good-will account, along with $£ 113,230$ from assets for loss in assets at the Bay State Brewery, which has been closed and is to be sold.
Payment of all Accumulated Dividends.-The shareholders roted also on July 3: "That the report for the year ended Feb. $2 S 1905$ as presented be adopted, and the dividends on the $£ 100,000$ preference share capital recommended by the directors be declared-viz., $33 / 4$ p. c. (making $71 / 2$ p. c. for the year ended Feb. 28 1905) and 1 p. c. in payment of final arrears of dividend on cumulative preference shares.". Including the aforesaid dividends, the report shows:
 25.000 Vet profits-................. $£ 60,902$ (above), 8 多 p. c....... 34,000 (An increase of over $\mathrm{E} S, 000$ ).
Bal., surplus for year
Total sal of rewery), 218,407 barrels.-V. 77, p. 199.
Kingston Lumber Co., Laurel, Miss.-Further Facts. This company, a block of whose bonds is being offered by the Inter-State Trust \& Banking Co. of New Orleans, as stated last week, is incorporated under the laws of New Hampshire. The bond issue is limited to $\$ 500,000$, of which $\$ 203,000$ is outstanding. No prior liens, it is stated, remain outstanding. Herbert Lampe is now Sccretary. Compare V. 81 , p. 562.
Lancaster (Pa.) Water Filtration Co.-Bonds Offered.Flint, Bacon \& Co., New York and Philadelphia, are offering at $1041 / 2$ and interest $\$ 250,000$ (the total issuc) of first mortgage $6 \mathrm{p} . \mathrm{c}$. sinking fund bonds of $\$ 1,000$ each, dated July 1 1905 and due July 1 1935, but subject to call, at company's option, at parand interest on Jan. 1 1911, 1916, 1921, 1926 and 1931; interest payable Jan. I and July 1; free of tax in Pennsylvania. A circular says:
The sinking fund provisions require that there shall be deposited with trustee (the West End Trust Co. of Philadelphia), semi-annually,
rom July 11906 to July 1 1910, $\$ 2,700$; from Jan. 11911 to July 11915 , $\$ 3,500$; and each six months thereafter until maturity, $\$ 4,000$. These payments will provide for the retirement of $\$ 25,000$ bonds on Jan. 1 1911, irely, and for the remainder at maturity. Bonds retired by the sinking fund will be drawn by lot. The city has the right under the ordinance ing bonds not retired by the sinking fund at any five-year period begining January 1911, and become the owner therely of all of the property. This company operates under a 35 -year excligive contract with the
city of Lancaster, authorized by ordinance, to filter all of the water for the city at $\$ 15$ per million gallons, and the city guarantees to the Lancaster day. which will give the company a minimum of $5,000,000$ gallons day, or ' $\$ 27.375$ per year. The operating expenses are conservatively estimated at $\$ 5,000$, and interest charges will be $\$ 15,000$, leaving a surplus of $\$ 7,375$ in the guaranteed income. The city is now using about $6,500,000$ gallons per day, and on some days runs as high as $7,500,000$, and under the contract all water consumed is to be paid for at the rate o 15 per million gallons, indicating for the first vear: Gross parnings balance, surplus, $\$ 10.600$.

This plant is the Maignen system of patent scrubbers and slow sand filtration, which, it is said, the Bethlehem City Water Co. has found so efficient.-V. 81, p. 562.
Lane Mills.-Bonds Called.-Forty mortgage bonds have been drawn and will be paid at the Germania Savings Bank \& Trust Co., New Orleans, on Sept. 11905.

Lehigh Coal \& Navigation Co.-Listed.-The Philadelphia Stock Exchange has listed $\$ 1,500,000$ additional funding and improvement 4 s , issued for refunding $41 / 2 \mathrm{~s}$ due Sept. 1 , making the tntal listed $\$ 3,533,000$. Sce V. 80, p. 1061 .V. 80 , p. 1858

Madison River Power Co.-Guaranteed Bonds. - See Butte (Mont.) Electric \& Power Co. above
Metropolitan Steamship Co., Boston.-New Vessels.The company has awarded to the Roach Shipbuilding Co. contracts for two 400 -foot, 20 -knot steamers for the proposed passenger line between New York and Boston. Each steamer will have three turbine engines, aggregating 10,000 horse-power, and will cost over $\$ 750,000$. See V. 80, p. 1916.

Montana Power Transmission Co.-Sec Electrical Securities Corporation, V. 81, p. 000 and 510.-V. 69, p. 1251.
Montreal \& Boston Consolidated Mining \& Smelting Ca. New Securities. -The sale of the company's properties to the Dominion Copper Co., Ltd., under agreement dated May 11 1905 having been completed, all stockholders are urged to send in their stock for exchange immediately to the National Trust Co., Ltd., Toronto, Canada. Sce V. 80, p. 2625.
Moran Bros. Co., Shipbuilders, Seattle.-Status.-N. W Halsey \& Co., in offering at par $\$ 40,000$ of the company's 5 per cent bonds, subject to call at 105 (authorized issue, $\$ 500,000$ ), say:
A first morigage on city real estate worth for bullding lots $\$ 1,200$ ono; plant, equipments and other assets, $\$ 1,940,000$. Net earnings

Mutual Telephone Co., Des Moines, Ia.-Nerr Bonds. The $\$ 400,000$ of 6 per cent gold bonds dated May 11905 are known as improveinent bonds and are secured by inortgage to the Equitable Insurance Co. of Iowa, as trustec; $\$ 36,500$ of these bonds are outstanding and $\$ 36,000$ are reserved to cover a like amount of bonds of May 231903 and $\$ 100,000$ for future extensions
The new bonds are due May 1 1925, but are subject incall at company's option after Nov. 11909 in any amount at 103 ; no sinklng fund. Interest nayable .ov. 1 and May 1 at office of trustee. Denominations $\$ 1,000$,
$\$ 500$ and $\$ 100$. Total authorized capltal stock, $\$ 450,000$ viz., $\$ 300,000$
common; 860,0007 p. e. curmulative pref. and $\$ 90,000$ "service," Stock
 Par of

National Enameling \& Stamping Co.,-No Dividend on Common stock.-The directors at their meeting on Wednesday failed to declare the dividend on the $\$ 15,591, \$ 00$ common stock. The regular dividend of $7 \%$ per annum was declared on the preferred stock, payable in four quarterly instalments of $13 / 4 \%$ each, Oct. 1 1905, Jan. 1 1906, April 11906 and July 1 1906. The cumulative preferred, now $\$ 8,546,600$ has reccived its 7 p . c. per anmum regularly since organiza tion in 1S89. The common reccived from 1902 to Oct 190 inclusive 4 p . c. yearly, but last fall there was declared a 9 months' dividend of $11 / 2$ p.c., payable $1 / 2$ p.c. each on Jan. 1, April 1 and July 11905 (V. 79, p. 2646)

Report.-Sce p. 612 of this issuc.
New Treasurer.-A. M. Steinhardt has been elceted Treasurer in place of J. E. Ingram-V. 81, p. 215.

Nevada Power, Light \& Water Co.-Suceessor.-Sce Reno (Nev.) Power, Light \& Water Co. below.-V. 78, p 1909.

New England Cotton Yarn.-Acquisition.-The following from a Boston paper, is confirmed:

The company has practically acquired all of the capital stock of the Lambeth Rope Corporation, par valuc $\$ 50,000$, and will operate the rope factory as a part of its plant. For some time the Cotton Yarn Company Lambet Rope Co has not paid dividends for several years.-V 79 p. 2204.

## New River \& Pocahontas Consolidated Coal Co.-Acquisi

 tion.-The "Iron Age" says:This company, an allied interest of the Berwind-White Coal Mining Co., has recently purchased from Col. W. P. Rend a large body of New This poan nea harwoodi-develo., on the Chesapeake ohio Rainway of these will be largely increased.-V. 80, p. 2462 .
Niagara Light, Heat \& Power Co. of Tonawanda and North Tanawonda, N. Y.-For years ending March 1:

Gross earnings.

Interest on outstanding bonds.
Surplus earnings
$\begin{array}{r}\text { S61,512 } \\ 20,464 \\ \hline\end{array}$
$\begin{array}{ll}\text { 1903-04. } & \text { 1902-03 } \\ \$ 58,935\end{array} \quad \$ 50,130$

Niagara Lockport \& Ontario Power Co.-Control Sold.The control of this company and of the Iroquois Construction Co., which has hitherto been vested in Joscph G. Robin and his associates, together with the Westinghouse Co., has passed by sale of the individual interests to a new syndicate headed by Mr. Westinghouse and John J. Albright of Buffalo. The purchasing syndicate is understood to represent a combination of the Westinghouse, Albright, New York Central and Vanderbilt interests, together with those of Horace E. Andrews of Cleveland, and others. The financing of the companies will hereafter, it is understood, be directed by interests connected with the Marine National Bank of Buffalo, S. M. Clement, the President of that institution, succeeding Mr. Robin on the board of syndicate manager for the underwriting of the securitics. H. H. Westinghouse succeeds Mr. Wicker as a director of the Power Company, and Gen. Francis V. Greene becomes President of the Iroquois Construction Co., the holding company for the enterprise The executive offices will be in Buffalo. Mr. Robin and his associate, C. M. Wicker, will, it is said, receive profits aggregating $\$ 750,000$.
The company has a contract to obtain electric current from the Ontario Power Co. of Canada (see V. 81, p. 158; V. 80, p. 1427, 119), pending the construction of its own plant, and a transmission line has already been built from the Niagara River three-quarters of the way to Lockport and is now being rapidly pushed towards Rochester. An authoritative statement says that a long-term agreement has been made to supply clectrical power to the New York Central \& Hudson River RR. Co., and contracts have been made to supply power to local railroads and private consumers at almost every town from Niagara Falls to Syracuse including the latter city. By the middle of next spring it is expected that most of the electrical railroads of Syracuse will be run by Niagari power transmitted by this company. —V. 80, p. 234 S.

Oklahoma (City) Gas \& Electric Co.-See Electrical Securitics Corporation, V. 81, p. 616, 510.—V. 81, p. 215.

Philadelphia Electric Co.-New Trustec.-The Fidelity Trust Co. of Philadelphia has been appointed trustee and registrar for the Edison Elecric Light stock trust cortificates, succeeding the City Trust Safe Deposit \& Surety Co.-V. 80, p. 1427.

Pneumatic Transit Co., Philadelphia.-New Stock.-The sharcholders on Aug. 5 authorized the increase of the capital stock from $\$ 500,000$ to $\$ 1,000,000$, the new stock to be preferred. The proceeds will be used for extensions.-V. 81 , p. 508.

Putnam-Hooker Co., Cincinnati.-Slock Offered.-Frank W. Burgoyne, 41 East 14 th St., Cincinnati, recently offered at $110 \$ 140,0006$ p. c. cumulative first preferred stock, dividends June and December, non-taxable in Ohio; par of shares, \$100.
The company was incorporated in West VIrpinia in November 1002 to deal in cotton goods. Authorized share capiltal, \$650,000, viz. second preferred 6 per cent non-cumulative, $\$ 200,000$. All of the cotnmon and second preferred is owned by the men who are active in the
managenent. Of the first preferred 870,000 is now outstanding. No
bonds. Officers: Presidents James J. Hooker; First Vice-1'resident, bonds. Benj. W. Putnam; Second Vice-President, Asa R. Morgan; Secretary,
Kenneth 1. Hooker; Treasurer. Lang 8. Doggett. Headquarters,
Reno (Nev.) Power, Light \& Water Co.-Bonds Offered.Julius Christensen \& Co., Philadelphia, are offering at 105 and interest, by advertisement on another page, $\$ 238,000$ of this company's 6 per cent sinking fund gold bonds of 1904, all issued to acquire a controlling interest in the Washoe, Power \& Development Co. and the Nevada Transit Co. neither of which has any bonds outstanding nor will issue any. The bonds offered are due July 1 1944, but are subject to call at company's option at 110 and interest after July 1 1909; interest payable Jan. 1 and July 1 at San Francisco or Philadelphia, at the option of holder. Trustee, Mercantile Trust Co., San F'rancisco, Cal. Limit of issue, $\$ 750,000$ of which $\$ 212,000$ previously sold, $\$ 238,000$ now offered and $\$ 300,000$ reserved to retire $\$ 300,000$ bonds of the Nevada Power, Light \& Water Co. on optional date (V. 78, p. 1909) Capital stock, $\$ 1,000,000$.

The mortgage covers the following property owned and the controlling interest to be acquired, viz.
Owned-(a) Water works supplying the clties of Reno and Sparks Nev.a with a combined population of about 16,000 . Franchises perof Reno and Sparker The present output is about 750 horse-power, which will be increased to 2,000 horse-power by the installation of additional machinery. (c) Electrlc-light plant, supplylng electric light to the Wo municipalities and for commercial purpnses to the clties of Reno and Sparks. Franchises perpetual. (d) Gas plant, supplying gas to the cities
of Reno and Sparks for lighting and heating purposes. Franchlses perpetual. (e) Ice plant and cold-storage plant, which constltute a large lncome to the company with comparatively small expense ( $(\hat{\prime}$ A Aout 5,000 acres of land in and about the city of Reno, all susceptible of irrigation, land is at least, s $\$ 3 y \$ 30$ per acre, or $\$ 150,000$.
To be acquired -The controlling interest
Developmenty Co., having a power plant located on the Truckee Ruver (the only availablé power site left within 200 miles), dams solid masonry, huildings stone equipment modern. While all the units have not heen instailled, the plant is in operation and developing 2,000 horse-power, all readily salahle; (b) Nevada Transit Co.. owning 4 miles of track and 5
cars, connecting the cities of Reno and Sparks. The operation of this cars, connecting the cities of Reno and Sparks. The operation of this
road has been very profitable. The company acquires the Washoe road has heen very profitable. The company acquires the Washoe stock, and the capital stock
et, $\$ 94,944$; total interest charges March 311905 were: Gross, $\$ 106,597$ of honds outstanding during said period), $\$ 30,720$. It is confidently expected that the acquirement of the Washoe Power \& Development Co and least $\$ 40.000$ per annum making total net earnings of about $\$ 135000$ per annum, against which the total interest charge on the entire $\$ 750,000$ of honds will be $\$ 45,000$ President, Hon. P. L. Flanigan; Se
$\mathrm{W} . ~ L . ~ B e c h t e l ; ~ T r e a s u r e r, ~ W a s h o e ~ C o . ~ B a n k .-~ V . ~ 78, ~ p . ~$ 015 .

Shippan Point Land Co., Stamford, Conn.-Bonds.The Chas. W. Scranton Co., New Haven, Conn., is offering at par and interest the small unsold portion of a block of this company's $\$ 200,000$ first mortgage 6 p. c. gold bonds, dated April 11905 and due April 1 1910, but subject to call at option of company upon any interest day on or after Oct. 1 1906 at 106 and interest, or on or after April 11908 at 103 and interest. Interest coupons, April and October, payable at Stamford Trust Co. (trustee), or at the Bank of the Manhattan Company, New York. The company was incorporated under the laws of Connecticut in April 1904; appraised valuation of property is over $\$ 580,000$. James S . Jenkins, 36 Park Row, Stamford, Conn., is President, and Edward MeVickar, 37 Pine Street, New York, General Manager.

President Jenkins on June 51905 wrote, sayingThe company has acquired a large tract of land on Shippan Point in town of
Stampord in quantity over 110 acres; 30 acrese lie upon the extreme southern and
southest southwestern end of the point, having a frontage on long Island Sound of nearly
a mile, the greater part of which is sandy beach, and the remainder a rocky shore. The company acquired thls property from 26 different owners. and palk flore. it
$\$ 340,000$ the work of installing a system of sewerafe and of introducing city water

 sale of this stock at par. The directors have decled to place a certann portion ot
the land on the market this year. A high-class residence development is pro-
the

South Atlantic Car \& Manufacturing Co., Waycross, Ga -Purchase.-This company has purchased the plant of the former Georgia Car Manufacturing Co. at Savannah (V. 80 p. 2401 ) for an amount said to be $\$ 65,000$, payable in stock.

Sunday Creek Co., Columbus, Ohio.-Capitalizatıon.President John H. Winder of Columbus, O., replying to a letter of inquiry, says:

The capital stock is $\$ 4,000,000$, and is actual and not nominal. The company is the lessee of the Kanawha \& Hocking Coal \& Coke Co. the Continental Coal Co., the Buckeye Coal \& Railway Co. and the Ohio Hially al owned by the new company, the sunday Creek Company. The
Sunday Creek Company does not take over the St. Paul \& Western Coal
Co. or the Boston Coal Dock \& Wharf Co. These two companies will be operated independently as heretofore. Preparations are being made for a bond issue. See V. 81, D. 512.

Taylor Grain Co.,Topeka,Kansas.-Mortgage.--This compony has made a mortgage to the United States Trust Co. Kansas City, as trustee, to secure $\$ 125,0006{ }^{6}$ p.c. bonds of $\$ 500^{\prime}$ each, due June 1915. "Topeka Capital" june 28 said
 to its full capacity, which is 2000 barrels a day. The mortgage also proverdes for



Thomson-Houston Trust Securities, Boston. - Termination of Series "D" Trust.-The trustees of series D, having disposed of all the securities held in trust, will make a final division of the funds in their possession on Aug. 28 1905 to holders of record Aug. 10.
United Button Co.-Reorganized Company.-This company has been ineorporated under the laws of New York with $\$ 700,000$ capital stock, all of one class (par of shares $\$ 100$ ), as successor of the old United Button Co., per plan in V. 80, p. 2402. The Bankers' Trust Co. of New York will probably be trustee under the new mortgage.-V. 80 , p. 2402.

United Fruit Co.-See Northern Ry. of Costa Rica under Railroads" above.-V. 81, p. 216.
United States Steel Corporation.-Called Bonds.-One hundred ( $\$ 100,000$ ) first mortgage bonds of the Johnson Company called for redemption will be paid at the United States Trust Co. of this city on Sept. 1 at 105 and interest. -V. 81, p. 504.
United Telephone \& Telegraph Co., Pennsylvania.-Status.-H. P. Taylor \& Co., Pittsburgh, Pa., who, as stated last week, are offering bonds of the company, and its lessor, the Cumberland Valley Telephone Co., have issued a circular, saying-
The united system is operating 123 exchanges, equipped with central energy or magneto switchboards, and owns and had in operation on of pole lines, conduits in the cities of Altoona and Harrisburg, modern cable construction, and 20,000 miles of wire. The system is directly
In connection with approximately 75,000 independent telephones not In connection with approximately 75,000 independent telephones not
covered by its system in Pennsyivania. Connections are being made covered by its system in Pennsy1vania. Connections are being made
with long distance telephone companies operating in Ohio, New York, with long distance telephone companies operat
Purchased by Unlted Company: Keystone Tclephone \& Telegraph Co. (Montgom-
ery County); Chester County Telephone \& Tclecraph Co. (Chester County); Delaery County); Chester County Telephone \& Tolecraph Co. (Chester County) Dela-
Ware County Telephone \& Telegraph Co. (Delaware County) Independent Tele
phone

 Phoenlx Tolephone Co. (Bair County); Central. Commerclal Tlelenhone Co. Cen-
Pre, Clinton, IIuntingdon and Clearacld countles); People's Telephone \& Telegraph tre.
Co.
C
P. Purchased by Cumberland Valley Telephone Co. and leased to Unlted Com-
pany for 999 years: (1) In Pennsylvanla-Dauphin County Telephone Co phin County): Hanover Telephone Co. (York County); Cumberiand Valley Tau-
raph \& Telephone Co. (Franklin County); Adan Count Tele Rraph \& Telephone Co. (Franklin County); Adams County Telephone Co. (Adamg
County); Southern Pennsylvanla Telephone Co (Cumberland County)i Junjata \&
Susquehanna Telephone Co. (Perry. Juniata, Mirflin and Snyder countles); (2) In Susquehanna Telephone Co. (Perry, Juniata, Mirilin and Snyder countles); (2) In Maryland-Maryland Telephone Co. (Washlngton County); Boyds Telephone Co.
(Frederlck, Montgomery and Howard counties); Western Maryland Telephone Co
(Carroll County); (3) Wlachester Telephone Co. In Frederick. Clarke, Warren and
Virgiala. The united system covers the central, southern and southeastern portions of Pennsylvanla, through the Cumberiand Valley into Maryland, West Virginia and
Virgina, with maln exchanges In Holldaseburg, Altoona, Bellefonte, Lockhaven,
Jersey Shore, Willamsport Milton, Lewisburg, Sunbury, Danvile, Bloomshurg, Jersey Shore, Williamsport, Milton, Lewisburg, Sunbury, Dan wile, Bloomsburg:
Middleburg, Lewistown Minlintown, New Bloomfield, Pottsvile, Mit. Carmel,
 Norristown, Pottstown. Harrisburg, Steelton, Mechanicsburg, Carlisie, Shippens-
burg, Chambersburg, Greencastle, Gettysburg, Hanover, Ail II Pennsylvania:
Hagerstown, Wcstmlnster, Damascus, Boyds, anlin Maryland; Martinsburg, Charles

Secretary S. R. Caldwall, on April 10 1905, wrote: "'From the time of
the purchase of the several plants in 1901 to Jan. 1 1905, the company the purchase of the several plants in 1901 to Jan. 1 1905, the company has expended for the betterments of the property, extensions of its arated parts, upwards of $\$ 800,000$. The work of rehabilitation and reconstruction is practically completed and we now have a modern and thoroughly well equipped telephone system in successful operation. During the past year our net earnings over fixed charges show a surplus of $\$ 57,14$
United Telephone \& Telegraph Co.-Incorporated in Pennsylvania Jan. 30.1901 . Capital stock, $\$ 2,000,000$, par, $\$ 100$; first mortgage
bonds of $1901, \$ 2,000,000$ authorized, $\$ 1,706,000$ sold and $\$ 204.500$ reserved to cover following underlying bonds, viz.: Shamokin Valley Telephone Co., $\$ 48,500$; Montour \& Columbia' Telephone Co., $\$ 40,000$; Schuylkill Telephone Co, $\$ 116,000$. (See also V. 78, p. 829)
Cumberland Valley Telephone Co.-Incorporated in Pennsylvania on Nop. 7 1901. Capital stock, $\$ 1,000,000$ (par $\$ 100$ ). of which a part
is in treasury of United Telephone \& Telegraph Co . $1 \mathrm{st} \mathbf{M}$. of 1902 , is in treasury of united Telephone \& Telegraph Co. 1st M. or inder$\$ 1,500,000$ auth., $\$ 1,199,000$ sold and $\$ 95,000$ reserred to corer (See also V. 79, p, 2752). Telephone \& Telegraph Co the total issue Guaranteed by United Telephone \& Telegraph Co; the to
of $\$ 100,000$ North \& West Branch Telephone Company's bonds.
Richard G. Park, Philadelphia, Pa., is President; W. D. Barnard, St. Davids, Pa., Vice-President; and S. R. Caldwell, Philadelphia, Secretary and Treasurer.

New Bonds.-The shareholders will vote Sept. 29 upon a proposed increase of the indebtedness from $\$ 2.000,000$ to $\$ 2,350,000$. See also V. 81, p. $564 ;$ V. 80, p. 1427.
Utah Copper Co.-Convertible Bonds.-The shareholders will meet Sept. 5 to sanction an increase in the authorized capital stock from $\$ 4,500,000$ to $\$ 6,000,000$; also to authorize an issue of $\$ 3,000,00010$-year $6 \%$ bonds, each for $\$ 1,000$ principal, convertible at the option of the holders within five years from the date thereof into the stock, each bond into 50 shares of the stock, par value $\$ 10$.
President C. M. MacNeill in a circular says:
The operations of the company have already demonstrated the great extent of its ore deposits and the capacity of the present mill is wholly ticable to produce. The proceeds from the sale of the proposed issue of convertible bonds are to be utilized in the erection of another mill
of a capacity of at least 3,000 tons per day, and the probabilities are the capacity may ultimately be greatly in excess of said amount; to the retirement of the present issuc of 7 P. c. bonds, amounting in the aggre-
gate to $\$ 750,000$ (V. 79, p. 906); to providing working capital and for the general purposes of the company in carrying out its enlarged operations. The bonds are to be connertible at the option of the holder at any time within five years from their date into the stock of the company
at the rate of $\$ 20$ per share, or 50 shares of the par value of $\$ 10$ each ior each $\$ 1,000$ bond. It will thus be seen that it is necessary to authorize Under nerotiations now in progress the company has assurances of disposing of its bonds when authorized.-V. 81, p. 564.

Virginia \& Rainy Lake Co.-Purchase.-A press despatch to the "St. Paul Pioneer Press" on Aug. 1 ammounces that this company "has purchased for a consideration of nearly $\$ 5,000,000$ the properties (or the control) of the Rainy Lake Co., the Virginia Lumber Co. and the Duluth Virginiz \& Ruiny Lake RR. The Rainy Lake Co. carries with it the Minnesota Land \& Construction Co." Willian O'Brien of St. Paul is President, and D. G. Jones of Wausan, it is stated is Secretary and Treasurer of the Virginia \& Rainy Lake Co See Duluth Virginin \& Rainy Lake Ry. in V. \$1, p. 558.

Wagner Electric Manufacturing Co., St. Louis.-Increase of Capital Stock.-The shareholders will meet at the office of the company, No. 415 Locust Street, St. Louis, on Oct. 4 1905, for the purpose of roting upon it proposition to increase the capital stock from $\$ 500,000$ to $\$ 500,000$. Among the direetors are President S. M. Dodd, J. C. Van Blarcom James WV. Bell, Albert Blair, W. A. Layman. The company in January last resumed the payment of dividends (whieh had been suspended in 1900), making on Jan. 24 quarterly distribution of $13 / 4 \mathrm{p}$. c., which, it was stated would be the rate maintained during the year 1905.

## Wilkesbarre Lace Manufacturing Co. of Wilkesbarre,

 Pa.-Slock Offered.-Subscriptions are being received through the People's Bank and the Wyoming Valley Trust Co., both of Wilkesbarre, Pa., for $\$ 100,0006$ p. c. cumulative preferred stock. An advertisement says:The only lace curtain plant in the world completely equipned to transform through a continuous process the raw cotlon into a perfected curtain ready for use; now produces 55,000 pairs of lace curtains weekly. Captal: comnon stock, 500000 ; preferred stoch. ${ }^{6} \mathrm{p}$. c. cumnulative, 8400.000 . The commont stock has paill semi-annual dividends of 3 p. c. for many years, and since 1900 has paid 5 P. c. semiannually Par value $\$ 100$ per share. J. W. Hollenback is President
Geo. S. Bennett, Yice-President; Clarence Whitman. Treasurer; H. A Dunning, Secretary.
Windsor (Print) Co., North Adams.—Sale Aug. 23.The sale of this company's plant at North Adams, it is announced, will take place Aug. 23 under order of the bankruptey court of the Southern District of New York
(Walter A.) Wood Mowing \& Reaping Machine Co. Hoosick Falls, N. Y.-Mortgage. -This company, which has outstanding $\$ 2,500,000$ stock (all common) - par of shares \$100, has made a mortgage to the Security Trust Co. of Troy, trustce, to secure an issue of $\$ 1,500,0005$ p. c. 20 -year gold bonds, to refund about $\$ 900,000$ of present 6 p. c. bonds and debentures maturing Dec. 1 next, and to provide about $\$ 500,000$ for extensions of the plant and business. The company was incorporated in 1865 to carry on the business of manufacturing harvesting machinery established in 1852 by Walter A. Wood at Hoosick Falls, N. Y. It has recently commenced the manufacture of a full line of harrows and cultivators, the patterns and patent rights for which were purchased from the Buffalo Pitts Company

The bonds are dated June 11905 and are due June 11925 , but are
subject to ca!l on any interest date at company's option at 105 ; also all subject to ca!l on any interest date at company's option at 105; also
for tsinking fund at par, $\$ 25,000$ yearly. Interest payable Dec. 1 and June 1 at office of trustee and at First National Bank, New York. Leomination 81,000 and $\$ 500$.
The President is Seymour Yan Santvoord; Vice-President and Sceretary, Danforth Geer; Treasurer, L. Carroll Root.
-The Western Bank Note Co. of Chicago, having recently sold its building on the corner of Madison Street and Michigan Avenue, in which its offices are located, will, early in Avenue, where it is erecting a handsome five-story and basement brick manufacturing plant, $50 \times 160$ feet in size, with one-story annex 100×160 fect for the printing department. The company is putting in a most modern and complete equipment of machinery for engraving, lithographing, embossing, printing, etc., and will be better than ever pre pared to execute the highest class of bank and bond work. Mr. H. Vietor Keane is President of the Western Bank Note Co. A new branch office has recently been opened at 515 Equitable Building, Baltimore, under the management of La Rue R. Coppage.
-T. A. McIntyre \& Co. advertise in this issue a number of selected investment bonds suited to the needs of individuals or corporations. While the list is composed largely of steam railroad issues, there is also a block of guaranteed steel company 5 s and a lot of electric railway and lighting 4 s , the latter legal for \{Connextivut Ssvings banks. They are offered at prices to $y$ icld from 3.63 to 4.75 per cent. Special circulars and additional information will be furnished on application to H. C. Wright, in charge of the firm's bond department.
-A. N. Chandler \& Co. have issued an interesting circular containing a brief statement in each case regarding a long list of underlying or guaranteed bonds of New Jersey electric railway enmpanies. There is also given a scherdule showing the growth of population per mile between New York and Philadelphia.
-J. S. Bache \& Co. of New York and Houston, Fible \& Con. of Kansas City, Mo., offer at par and accrued interest $\$ 500,000$ Kansas City' (Mo.) School District $31 / 2 \%$ coupon with interest payable January and July 1st, and both principal and interest payable in New York

## Whe orom matcai tivers.

## COMMERCIAL EPITOME.

Friday Night, Aug. 111905
Encouraging reports of the condition of business have been quite general. As the fall season approaches the activity of buyers is increasing, and in a number of lines they have begun contracting with some show of freedom against their prospective requirements. Market prices quite generally lave been firm, and in some instances advances have been reported paid. Increased activity has been reported from the iron and steel markets, and reports on the statistical situation are construed as showing an improving situation. Unusual activity has been experieneed in raw sugars, the leading refiner being a large buyer at firm prices ior both cane and European beet sugar. The monthly report of the Government's Agricultural Bureau reported favorable erop prospects and foreshadowed a record-breaking yield from the corn crop. The reports from Portsmouth, N. H., are interpreted as indicating that progress is being made towards peace by the plenipotentiaries of Japan and Russia.
Lard on the spot has had a good sale to both exporters and refiners. The market has been firm and prices have advanced rather sharply. At the higher prices the demand appears to be halting. The close was firm at 8.15 c . for prime Western and 7.25 c . for prime City. Refined lard has been in fair demand and higher, closing at 8.85e. for refined for the Continent. Speculation in Hard for future delivery has been fairly active. Packers have been aggressive buyers and prices have advanced. The close was firm
DAILY CLOSING PRICES OF LARD FUTURES IN CHICAGO.


Pork has been in fairly active demand and higher, closing at $\$ 14.75$ @ 15.75 for mess; $\$ 13.50$ @ 15.75 for short elear, and $\$ 16.00 @ 16.50$ for family. Cut meats have advanced, and at the higher prices asked buyers are holding baek. The close was firm at $61 / 2 \mathrm{c}$. for pickled shoulders, $103 / 4$ (a) 11c. for pickled hams and $81 / 2$ @ 10 c . for pickled bellies, $16 @ 10 \mathrm{lbs}$ average. Beef has been quiet but steady at $\$ 8.50 @ 9.00$ for mess; $\$ 10 @ 10.50$ for packet; $\$ 12 @ 12.50$ for family and $\$ 17.50 @ 25$ for extra India mess in tierces. Tallow has been dull but steady at $41 / 2 \mathrm{c}$. Stearines have been steady, closing at $81 / 2 \mathrm{c}$. or lard stearine and $81 / 2 \mathrm{c}$. for oleo-stearine. Cotton-seed oil closed with a firmer tone, with prime yellow quoted at $301 / 2 @ 31 c$. Butter has been firmer, but yielded during the latter part of the week under full receipts. The close was steady at $171 / 2$ @21c. for creamery. Cheese has been quiet but steady at $101 / 2 @ 111 / 4 \mathrm{c}$. for State factory full cream. Fresh eggs have been in fair demand and firm for desirable grades, closing at 201/2@21c. for best Western.
Brazil grades of coffec have been in moderately active trade demand, and as there has been no especial pressure to sell, prices have been well maintained, closing at $85 / 8 \mathrm{c}$. for Rio No. 7 and $9 @ 91 / 8 \mathrm{c}$. for Santos No. 4. West India growths have been in increasing demand and prices have been firmer, elosing at $91 / 2 @ 93 / 4 \mathrm{e}$. for good Cucuta and $111 / 4$ (a) $111 / 2 \mathrm{c}$. for good average Bogota. Speculation in the market for contracts has been fairly active, but it has been largely transferring holdings of September contracts to the more distant deliveries. Prices show only slight changes. The close was slightly easier under liquidation. Following are the elosing asked prices:

Raw sugars have been firmer and an unusually large volume of business has been transacted at a slight advance in prices, closing at $41 / 8 \mathrm{e}$. for centrifugals, 96 -degrees test, and $31 / 2 \mathrm{c}$. for muscovado, 89 -degrees test. Refined sugars has been fairly active and firm at 5.20 c . for granulated. Spices have been in more active demand and firm. Teas have been in better demand and steadier

Kentucky tobaceo has been steady at unchanged prices, with a fair demand for low lugs and common leaf. Seed leaf tobaceo has been fairly active. Samples of new erop tobaceo are beginning to be shown and fair sales have resulted at full prices. Sumatra tobaceo has been more active and firm. Fairly large sales have been made of IIavana tobacco and at firm prices.
Early in the week prices for Straits tin declined. Subsequently, influenced by stronger foreign adviees, the market turned firmer, recovering most of the declines. The close was steady at $32.50 @ 33 \mathrm{c}$. Ingot copper has been firm but quiet, closing at $15.40 @ 15.75 \mathrm{c}$. for Lake and 15.40@ 15.75 c . for clectrolytic. Lead has been firm, closing at 4.60 @ 4.70 c . Spelter has advanced, elosing firm at 5.75 c . l'ig iron has been in fair demand and firm at $\$ 1600(4) \$ 1625$ for No 2 Northern and $\$ 1550 @ \$ 1575$ for No. 2 Southern
Refined petroleum has continued in good demand and firm closing at 6.90 c . in bbls. 9.60 c . in case's and 1 c in bulk Naphtha has been steady at 11c. for 71 degrees and 11 c . for 76 degrees. Credit balances have been stearly, closing at 1.27e. Spinits turpentine has advaneed on light offerings, closing steady at fue. for machine bhls. Rosins have been steady, with sales of common and good strained at \& 3 55 and $\$ 360$. Hops have becri quiet but stcady. Wool has been in fuir demand and firm.

## COTTON

Friday Night, August 111905.
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 62,871 bales, against 74,337 bales last week and 97,193 bales the previous week, making the total receipts since the 1st of September 1904 9,912,222 bales, against 7,123,266 bales for the same period of 1903-4, slowing an increase since Sept. 11904 of $2,788,956$ loales.

| Receipts at- | Sut. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 3,771 | 4.686 | 7,641 | 3,197 | 1,258 | 4,363 | 24,916 |
| Pt. Arthur, \&c | 1,722 | 2,160 | $4,2 \overline{17}$ | 2,339 | 3,029 | 1,395 | 14,862 |
| Mobile .-...-- | - 52 | , 195 | 1,25 | -42 | , 24 | 1,305 | -363 |
| Pensacola, de. |  |  |  |  |  | 179 | 179 |
| Savannal - --- | 2,003 | 1,139 | 3,029 | 1,284 | 2,134 | 460 | 10.049 |
| Port Royal, \&c |  |  |  |  |  |  |  |
| Wilmington- | 153 | $7 \overline{3}$ | 9 | 52 | 24 | $5 \overline{2}$ | $\overline{8} \overline{6}$ |
| Washingt'n, \&c |  |  |  |  |  |  |  |
| Norfolk - ---- | 800 | 533 | 3,600 | 1.793 | 358 | 1,466 | 8,550 |
| Newp't N., \&c. |  |  |  |  | 100 | 103 | 103 |
| Boston | 186 | 100 | 44 | 486 | 54 | 243 | 1,515 |
| Baltimore |  |  |  |  |  | 107 | 107 |
| Philadel'a, \&c- | 85 |  | 25 | 50 |  |  | 160 |
| - Tot. this wk. | 8,851 | 8,912 | 19,359 | 9,286 | 7,025 | 9,43غ | 62,871 |

The following shows the week's total receipts, the total since Sept. 1 1904, and the stocks to-night, compared with last year.

| Receipts to | 1904-05. |  | 1903-04. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { Since Sep } \\ & 1190 \% . \end{aligned}$ | This week. | $\begin{gathered} \text { Since Sep } \\ 11903 . \end{gathered}$ | $1905 .$ | $1904 .$ |
| Galveston | 24,916 | 2,797,607 | 1,416 | 2,341,012 | 71,999 | 4,511 |
| Port Arthur, | 14,862 | $\begin{array}{r}2,70,604 \\ 2,657 \\ \hline\end{array}$ | 1,416 | 1,997,029 | 69,545 |  |
| Mobile --- | 14,363 | -325,709 | 1,416 | 200,084 | 3,807 | 258 |
| Pensacola, | 10. 179 | 1, 2056,071 | ${ }_{970}^{15}$ | 1,145, 556 | 26,511 | 10,676 |
| Brunswick, | -0,0424 | ${ }_{200,853}$ |  | 1,120,760 | 3,652 |  |
| Charleston | 497 | 220,675 | 143 | 155.591 | 3,580 | 691 |
| Wilmington | 836 | 373,914 | 19 | 321,432 | 1,388 | $2 \overline{6} \overline{6}$ |
| Washington, \&c--- | 8, $\overline{5} 5 \overline{0}$ | 784,924 | 1,002 | 483,511 | 18,3'32 |  |
| Newport News, dc. | -103 | 27, 424 | 165 | 22,144 |  |  |
| New York | 310 | 33,717 | 35 | 18,815 | $148,10 \overline{6}$ | $32,6 \overline{0} 0$ |
| Boston. | 1,515 | 81,181 | 238 | 32,614 | 2,787 | 2,314 |
| Baltimore | 107 | 61,848 13 | 138 | 30,640 | 5,267 5 | , 780 |
| Philadelphia, \&c.- | 160 | 13,736 |  | 14,661 | 5,149 | 1,450 |
| Totals | 62,871 | 9,912,222 | 5,748 | 7,123,266 | 360,113 | 81,548 |

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

| Receipts at | 1905. | 1904. | 1903. | 1902. | 1901. | 1900. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv'n, \&c. | 24,916 | 1,416 | 25 | 4,232 | 2,717 | 285 |
| NewOrleans | 14,962 363 | 1,416 | 488 | 1,515 | 2,852 | 186 |
| Savannäh-- | 10,049 | 970 | 2 | 1,094 | 1,873 | 510 |
| Ch'ston, \&c. | 497 | 143 | 2 | 121 |  | 171 |
| Wilm'n, \&c. | 836 | 19 | 4 | 43 | 112 | 4 |
| Norfolk -- | 8,550 | 1,002 | 135 | 1,261 | 349 | 466 |
| N.News, \&c. | 103 | 165 | 123 | 461 | 39 | $\begin{array}{r}146 \\ 1,038 \\ \hline\end{array}$ |
| All others.- | 2,695 | 561 | 334 | 693 | 4,028 | 1,038 |
| Tot.this wk | 62,871 | 5,748 | 1,113 | 9,441 | 12,020 | 3,512 |

Since Sept.1 $\overline{9,912,222} \overline{7,123,266} \overline{7,637,441} \overline{7,463,944} \overline{7,535,366} \widetilde{6,540,028}$
The exports for the week ending this evening reach a total of 73,889 bales, of which 24,711 were to Great Britain, 5,985 to France and 43,193 to the rest of the Continent. Below are the exports for the week and since Sept. 1 1904:

| $\underset{\text { Exports }}{\text { Expor }}$ | $\text { Week ending Aug. } 111905 .$ |  |  |  | From Sept. 11904 to Aug. 111905. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great | Fr'nce | $\begin{aligned} & \text { Conti- } \\ & \text { nent- } \end{aligned}$ | Tot | $\begin{aligned} & \text { Great } \\ & \text { Britain. } \end{aligned}$ | France | $\begin{aligned} & \text { Conti- } \\ & \text { nent. } \end{aligned}$ | Total. |
| Galveston --- | 13,703 |  | 13,456 | 27,15 | 1,275,195 | 284,532 |  |  |
| N | $\overline{3}, \overline{3} \overline{\bar{c}} 0$ |  | 1,512 |  | , | 64 |  |  |
| bile |  |  |  |  |  |  |  |  |
| Pensaccoan |  |  | 14.988 | $14, \overline{9} 8 \bar{y}^{4}$ | 75, | 51,489 | 939, | 66.636 |
| unswick |  |  |  |  |  |  |  |  |
| Cort Roya |  |  |  |  |  |  |  |  |
| Wirmingto |  |  | 6,051 | 0 | $\overline{1}$ ¢̄2 |  |  |  |
| N Nortive |  |  |  |  |  |  |  |  |
| New |  | 5,985 | 590 |  | 33 | 5,960 | 259, ${ }^{1 / 46}$ | 637.028 |
|  |  |  |  |  | 138 | $5, \overline{6} \overline{2} 4$ | 41, 603 |  |
| $\begin{aligned} & \text { Philiad } \\ & \text { San } \end{aligned}$ | 1,354 |  | 200 | 1,554 | 62,845 |  | $3{ }^{4} 3^{4,9}$ | $\begin{array}{r}67.6 \\ 313.9 \\ \hline\end{array}$ |
|  |  | 5,955 |  |  |  |  |  |  |

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

Aug. 11 atNew Orleans. Savannah Charleston Morife
Norfolk
New York.
Total 1905 Total 1903

|  | On Shipboard. Not Cleared for- |  |  |  |  | Leaving stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Great Brit'n | Fr'nce | $\begin{gathered} \text { Ger- } \\ \text { many. } \end{gathered}$ | $\begin{aligned} & \text { Other } \\ & \text { Foreign } \end{aligned}$ | Coast wise. | Total. |  |
| 3,795 23,682 | 5,927 4,416 | 4,622 | 4,266 | 3,714 | $\begin{aligned} & 18,886 \\ & 38,600 \end{aligned}$ | 50,659 33,399 |
|  |  | 70 |  | 1,000 | 0 | 23,8 |
| 1,800 |  |  |  | 40 | 1,840 | 1,96 |
| 4,000 | 500 |  | 1,200 | 13,525 | 13,525 | 4,797 |
| 3,100 |  | 500 | 1,400 |  | 6,300 4,000 | 141,806 14,243 |
| 36,377 | 10,843 | 13,943 | 6,133 | 18,555 | 85,851 | 274 |
| 1,383 386 |  | 3,061 | 1,418 1,484 | 2,346 927 | ${ }_{3,395}^{8,208}$ | 73,340 203,208 |

Speculation in cotton for future delivery has been on a limited scale and no important changes have occurred in prices. Outside speculative interests have done comparatively little in the market and the operations of regular traders have been largely of a scalping character. Early in the week, on reports of hot, dry weather in the South, prices were advanced a few points. Subsequently, however, advices were received showing good general rains over the cotton belt east of the Mississippi River, and the private crop reports during the latter part of the week were of a more favorable crop outlook in this section of the cottongrowing territory. Reports from Texas were that rains were needed. The demand for actual cotton has continued to drag. European buyers, it was stated, were doing practically nothing and domestic spinners were light buyers; in fact, reports cnotinued to be heard that spinners are better supplied than it was generally believed. To-day there was a quict market, but on continued dry-weather reports from Texas there developed limited buying, principally to cover short sales, and prices made a moderate advance, closing $11 @ 13$ points up for the day. Cotton on the spot has been quiet and closed at $10 \cdot 75 \mathrm{c}$. for middling uplands.
The rates on and off middling, as established Nov. 181903 by the Revision Committee, at which grades other than middling may be delivered on contract, are as follows:

 Strict Good Or----Strict Good Ordinary
Good Ordinary
Otre 0.33
0.72
off
oft Midet Good Ord. Tinged
1.00
off
Strict Low Mind. Stainedoff
off
off
0 off
0 off
6
off
0 off
On this basis the official prices for a few of the grades for the past week would be as follows:

| UPLANDS. | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Good Ordinar | 9.75 | 9.85 | 9.85 | 9.85 | 9.75 | 9.75 |
| Low Middlin | 10.37 | 10.62 | 10.47 | 10.47 | 10.37 | 10.37 |
| Middling | 10.75 | 10.85 | 10.85 | 10.85 | 10.75 | 10.7 |
| Good Middlin | 11.19 | 11.29 | 11.29 | 11.29 | 11.19 | 11.19 |
| Middling Fai | 11.71 | 11.81 | 11.81 | 11.81 | 11.71 | 11.71 |
| GULF. | Sat. | Mon. | Tucs. | Wed. | Thurs | Fi |
| Good Ordinar | 10.00 | 10.10 | 10.10 | 10.10 | 10.00 | 10.0 |
| Low Midd | 10.62 | 10.72 | 10.72 | 10.72 | 10.62 | 10.62 |
| Middling | 11.00 | 11.10 | 11.10 | 11.10 | 11.00 | 11.0 |
| Good Middlin | 11.44 | 11.54 | 11.54 | 11.54 | 11.44 | 11.4 |
| Middling Fai | 11.96 | 12.06 | 12.06 | 12.06 | 11.96 | 11.96 |
| STAINED. | Sat. | Mon. | Tues. | Wed. | Thurs | ri |
| Low Middli | 9.25 | 9.35 | 9.35 | 9.35 | 9.25 | 9.2 |
| Middling | 10.25 | 10.35 | 10.35 | 10.35 | 10.25 | 10.2 |
| Strict Low Middling Tinged | 10.41 | 10.51 | 10.51 | 10.51 | 10.41 | 10.41 |
| Good Middling Tinged. | 10.75 | 10.85 | 10.85 | 10.85 | 10.75 | 10.75 |

The quotations for middling upland at New York on Aug. 11 for each of the past 32 years have been as follows:

| 1905_c_ 10.75 | 1897-c. | 1889-c_11 5-16 | 1881.c-12 |
| :---: | :---: | :---: | :---: |
| 1904_- 10.65 | 1896--- 8 1-16 | 1888...-11 5-16 | 1880_.-11 9-16 |
| 1903_-_12.75 | 1895_-- 7 3-16 | 1887.-. 93 з | 1879_--111/8 |
| 1902... 9 | 1894---6 15-16 | 1886_-. $91 / 2$ | 1878--. 12 |
| 1901-.- 8 | 1893... 7 11-16 | 1885--101/2 | 1877-.-111 |
| 1900_.-101/8 | 1892-- 714 | 1884---10 13-16 | 1876---12 5-16 |
| 1899---612 | 1891--- 81/8 | 1883--101/4 | 1875-.-14 |
| 1898..- 6 1-16 | 1890-.-121/4 | 1882--13 | 1874.-. 17 |

Note-On Oct. 11874 grades of cotton as quoted were changed According to the new classification Middling was on that day quoted $3 / 8 \mathrm{c}$. lower than Middling of the old classification.

## MARKET AND SALES

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

|  | Spot Market Closed. | Futures Market Closed. | Sales of Spot and Contract. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Speculation. | $\text { son- } \text { sum }^{\prime}$ | Contract. | Tolal. |
| Saturday - | Quiet 5 pts. adv | Quie | ---- | 37 |  |  |
| Monday-- | Quiet 10 pts. adv | Steady | 104 |  | 1,500 | 1,544 |
| TVednesdā | Quiet ----------- | Steady | 104 | $\overline{3} 2$ |  | 32 |
| Thursday | Quiet 10 pts. dec | Steady |  |  | 300 | 300 |
| Friday--- | Quiet | Ste |  | 18 | 100 | 118 |
| Total |  |  | 104 |  | 1,900 | 2,135 |

FUTURES.-Highest, lowest and closing prices at New York.


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

| Stock at Manchester --.----.--- | $\begin{aligned} & 18,000 \\ & 52,000 \end{aligned}$ | $\begin{aligned} & 26,000 \\ & 24,000 \end{aligned}$ | $\begin{aligned} & 19 ; 000 \\ & 34,000 \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Total Great Bri | 801,000 | 342,000 | 382,000 | 522 |
| tock at Harobu | 14.000 | 43,000 | 34,0 |  |
| ock at Brem | 200,000 | 95,000 | 98,000 | 68. |
| Stock at Antwer | 1,000 | 4,000 | 4,000 | 3,0 |
| Stock at Havre | 75,000 | 95,000 | 91,000 | 95,000 |
| Stock at Marse | 3,000 | 4,000 | 3,000 | 3,000 |
| Stock at Barcelon | 20,000 | 23,000 | 14,000 | 28,0 |
| Stock at Genoa |  | 10,000 | 19,000 | 16,000 |
| Stock at Tries | 3,000 | 18,000 | 16,000 | 0,000 |
| tal Cont | 325,000 | 292,000 | 279,000 | 212,0 |
| Total European stocks | ,126,000 | 634,000 | 661,000 | 64, |
| India cotton afloat for Europe- | 134,000 | 68,000 | 90,000 | 24. |
| coton afloat for Eu | 226,000 | ,000 | 31,000 |  |
| Brazil, \&c., aftitio | 33,000 | 20,000 | 11,000 | 13,0 |
| ck in B | 712,000 | 376,000 | 473,000 | 366,000 |
| ck in U | 360,113 | 81,548 | 206,603 | 155,06 |
|  |  | 64,485 | 14,613 | 60,0 |
| S. ex |  |  | 14,013 |  |

Total visible supply"--....... 2,788,379 $1,362,1331,495,2161,512,77$ Of the above, totals of American and other descriptions are as follows: Aivernican-
Manchest stock---.-.--bales_ 654,000 Continental stocks--........... American afloat for Europe-:- 2290,000



Total East India, \&e.......
-merican ------.
 MIddllng Upland, New York 10.75 sc .

 Continental imports past week have been 58,000 bales.

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 corresnonding period of the previous year-is set out in detail below.


The above totals show that the interior stocks have decreased during the week 12,294 bales, and are to-night 65,416 bales more than same period last year. The receipts at all the towns have been 26,116 balcs more than same week last year.

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

| ${ }_{\text {Shipperd- }}{ }^{\text {Augus }} 11$. | -05 |  | -1903-04- |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Since |  |  |
|  | $1{ }^{1}$ cek. | Sept. 1. | Weck. | Sept. 1. |
| Via Cairo | 610 | 332 294 | 571 | ${ }_{254}$ |
| Via Rock İslan | 92 | 53,111 |  | 13,731 |
| Via Louisville | 259 | 103,101 | 221 | 122,042 |
| Via Cincinnati | 135 | 60,550 |  | 32,22 |
| Via other routcs, \&c | 979 | 354,445 |  | 196,042 |
| Total gross ove | 9,560 | 1,523,743 | 2,792 | 1,134,976 |
| uct shipments |  |  |  |  |
| Overland to N.Y.. Boston, \& Between interior towns | 2,092 | 190,482 | 546 | 96,730 |
| Inland, \&c., from South. | 741 | 60,790 | 1,618 | $\begin{array}{r}31,404 \\ 101,660 \\ \hline\end{array}$ |
| Total to be deducted. | 2,888 | 287,928 | 2,164 | 229,794 |
| Leaving total net overland.a_ | 6,672 | 1,235,815 | 628 | 905,182 |

Leaving total net overland_ $a_{-}$. $6,6721,235,815$

## a Including movement by rail to Canada

The foregoing shows that the week's net overland movement this year has been 6,672 bales, against 628 bales for the weck last year, and that for the season to date the aggregate net overland cxhibits an increase over a year ago of 330,633 bales.

|  |  | -05- |  | 03-04- |
| :---: | :---: | :---: | :---: | :---: |
| and Spinners' |  | S |  |  |
|  | If |  | Wce |  |
| do to Aug. 11. | $\begin{array}{r} 62,871 \\ 6,672 \end{array}$ | ${ }_{1} 1,235,815$ |  | -1005,182 |
| Sou |  |  | 26,00 | 1,908,000 |
| Tota | 543 |  | 32,376 | ,026,448 |
| Interior stock | 12,294 | 68,2 | a3,47 |  |
| Came into sight during week Total in sight Aug. 11.... | 249 | 13,321,278 | 28,903 | 10 |
|  |  |  |  |  |

$a$ Decrease during the week
Movement into sight in previous years.
Weck-



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

| Week ending Aug. 11. | Closin | $g$ Quotations for |  | Muddling | Cotton | on- |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sal'day. | Monday. | T'uesday | Wed'day | Thursd'v | Friday. |
| Galveston ... | $101 / 2$ | $101 / 3$ |  | $101 / 2$ |  | $109-16$ |
| New Orleans, | 10 7-16 | $\begin{aligned} & 101 / 2 \\ & 1018 \end{aligned}$ | $\begin{aligned} & 101 / 2 \\ & 10 \mathrm{y} \end{aligned}$ | $\begin{aligned} & 109-16 \\ & 10 \% \end{aligned}$ | 105/8 | 103/8 |
| Savannah | $101 /$ | 10318 | $10 \frac{3}{8}$ | $101 / 2$ | 101/2 | $101 / 2$ |
| Charleston- |  |  |  |  |  |  |
| Norfolk ---- | $10 \frac{3}{8}$ | 105/8 | 10 $\overline{0} \overline{8}$ | 108/8 |  |  |
| Boston. | 10.70 | 10.75 | 10.85 | 10.85 | 10.85 | 10.75 |
| Baltimore | 10.75 | 10.75 | 10.88 | 11.00 | 10.88 | 10.88 |
| Philadelphia |  | 11.10 | 11.10 | 11.10 | 11.00 | 11.00 |
| Augusta - | 109-16 | $10^{5 / 8}$ | 10 11-16 | $103 /$ | 1058 | $10^{3} / 8$ |
| Memphis | $10^{103}$ | 1038 |  | $10 \frac{8}{10 \%}$ | 1038 | 103/8 |
| St. Louis | $101 / 8$ | $10 \frac{18}{1}$ | $10 \frac{18}{18}$ | $10 \frac{18}{2}$ | 1018 | 109896 |
| Little Rock-. | 101/8 | $101 / 8$ | $101 / 8$ | $101 / 8$ | $101 / 8$ | $101 / 8$ |

The closing quotations to-day (Friday) at other important Southern markets were as follows:
Atlanta
$101 / 2 / 2$ Louisville...
$101 / 2$
Montgomery

$101 / 4$
Col'bus, Miss_-
$101 / 8 /$ Nashville

$$
10 \% 2 \text { dnteveport... }
$$

KET.-The highest est and closing quotations for leading options in the New Orleans cotton market the past week have been as follows:

|  | $\begin{aligned} & \text { Sat'day, } \\ & \text { Aug. } 5 . \end{aligned}$ | Monday, Aug. 7. | Tuesday, Aug. 8. | Wedday, Aug. 9. | Thursd'y. Aug. 10. | $\begin{aligned} & \text { Friday } \\ & \text { Aug. } 11 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| AugustRange | $10.45-.50$ $10.40-45$ | - ${ }^{10} .50-53$ |  |  | 10.41-.43 | 10.47-. 48 |
| SeptemberRange |  | 10.50-.53 | 10.59-.60 | 10.54-.55 |  |  |
| ${ }_{\text {Closing }}$ | 10.49-.51 | 10.51-.54 | 10.64-.66 | 10.59-.65 | 10 | 4 |
| OctoberRange | 10.47-.62 | 10.52-.66 | 10.5 | 10.65-.83 | 10.48-.64 | 10.54-.65 |
| ${ }_{\text {December }}^{\text {Closing }}$ |  |  |  |  |  |  |
| Denage | 10.51-.67 | 10.57-.72 | 10.64-.80 | $10.70-.90$ $10.73-.74$ | 10.55-.68 | $10.60-.70$ $10.67-.68$ |
| Closing |  |  |  |  |  |  |
| Range | $10.61-.71$ $10.70-.71$ | 10.74-.75 | 10.74-82 | 10.77 | 73 | 10.69-.77 |
| Tone- Spot Options.-.... | Steady. <br> Quiet. | Steady. Quiet. | Steady. Steady. | Firm. Quiet. | Steady. Steady. | Quiet. <br> Quiet. |

WEATHER REPORTS BY TELEGRAPH.-Reports to us by telegraph from the South this evening are on the whole of a satisfactory character. Rain has fallen in almost all localities but the precipitation has been light as a rule. In Texas cotton is reported to be improving slowly, although there are complaints of dry weather in the southern portion of the State. Elsewhere the crop is doing well in the main. New bales are moving quite freely.

Galveston, Texas.-In general the cotton crop of Texas is improving slowly, but there are complaints of dry weather from the Southern portion of the State. Rain has fallen on two days of the week, the rainfall being one inch and twentyseven hundredths. The thermometer has averaged 83, the highest being 91 and the lowest 75

Abilene, Texas.-There has been rain on one day of the week, rainfall reaching ten hundredths of an inch. The thermometer has averaged 81, ranging from 66 to 96

Brenham, Texas.-It has rained on two days during the week, the rainfall being twelve hundredths of an inch. The thermometer has ranged from 72 to 95 , averaging 84 .

Corpus Christi, Texas.-There has been light rain on two days during the week, the precipitation reaching eight hundredths of an inch. Average thermometer 83, highest 90 and lowest 76.

Cuero, Texas.-We have had showers on two days during the week, the rainfall being seventy-four hundredths of an inch. The thermometer has averaged 87, the highest being 100 and the lowest 74.

Fort Worth, Texas.- It has rained on one day during the week, the rainfall being two hundredths of an inch. The thermometer has ranged from 68 to 98 , averaging 83.

Henrietta, Texas.-Rain has fallen during the week to the extent of sixty-five hundredths of an inch, on two days. Average thermometer 85, highest 103 and lowest 66.

Kerrville, Texas.-Rain has fallen during the week, to the extent of fiftecn hundredths of an inch, on one day. The thernometer has averaged 83 , the highest being 99 and the lowest 66 .

Huntsville, Texas.-Rain has fallen on one day during the weck, to the extent of ten hundredths of an inch. The thermometer has averaged 85, ranging from 69 to 100.

Lampasas, Texas.-We have had rain on two days during the week. The rainfall reached twenty-five hundredths of an ineh. Thermometer ranged from 65 to 99 , averaging 82. Longview, Texas.- It has rained on three days of the week, the rainfall reaching cighty-two hundredths of an inch. Average thermometer 85, highest 100 , lowest 70.
Luling, Texas.- We have had rain on one day during the week, with rainfall of thirty-two hundredths of an inch. The thermometer has averaged 86 , the highest being 98 and the lowest 73 .

Nacogdoches, Texas.- We have had heavy rain on one day of the week, the rainfall being two inches and ninety-seven hundredths. The thermometer has averaged 82, ranging from 69 to 95
Palestine, Texas.- We have had rain on two days of the past weck, the rainfall being sixty-six hundredths of an inch. The thermometer has ranged from 70 to 94 , averaging 82.

Paris, Texas.-The week's rainfall has been eighty-three hundredths of an inch, on one day. Average thermometer 85, highest 100 , lowest 69.
San Antorio, Texas.- We have had rain on one day during the week, to the extent of ten hundredths of an inch. The thermometer has averaged 85, the highest being 100 and the lowest 70.

Weatherford, Texas.- We have had rain on one day during the week, the rainfall reaching cighteen hundredths of an inch. The thermometer has averaged 83, ranging from 66 to 100 .
New Orleans, Louisiana.- We have had rain on three days during the weck, the rainfall being forty-nine hundredths of an inch. The thermometer has averaged 83.
Shreveport, Louisiana.-The weck's rainfall has been thirty-six hundredths of an inch, on two days. Average thermometer 84, highest 97, lowest 71.
Helena, Arkansas.-Crops are doing well, the rain coming as needcd. First open boll was received on the 9th. There has been rain on two days during the week, the precipitation reaching one inch and twenty-four hundredths. The thermometer has averaged 80.3, the highest being 92 and the lowest 71.
Little Rock, Arkansas.-Weather good for cleaning and maturing of crops. We have had no rain during the week. The thermometer has averaged 83, ranging from 71 to 95.
Memphis, Tennessee.-Cotton condition good. First open boll received on Thursday. We have had rain on three days of the past week, the precipitation reaching three inches and fifty-four hundredths. The thermometer has ranged from 67.2 to 93.4 , averaging 79.8 .
Nashville, Tennessee.-Cotton is doing fairly well. The week's rainfall has been one inch and seventeen hundredths. Average thermometer 82, highest 95, lowest 68.
Mobile, Alabama.-The crop is making fair progress, though there are some complaints of rust and shedding. There has been rain on four days during the week, the precipitation reaching two inches and thirteen hundredths. The thermometer has averaged 81, the highest being 92 and the lowest 71.
Montgomery, Alabama.-Cotton is improving on lowlands, but on uplands is shedding some. Prospects, however, continue satisfactory. We have had rain on two days during the week, the rainfall reaching one inch and thirty-five hundredths. The thermometer has averaged 81, ranging from 68 to 96.
Madison, Florida.-It has rained on three days of the week, the rainfall reaching two inches and fifty hundredths. Average thermometer 80, highest 91, lowest 69.
Smyrna, Georgia.-We have had rain on four days of the past week, the rainfall being two inches and sixty-one hundredths. The thermometer has ranged from 66 to 94 , averaging 78 .
Augusta, Georgia.-It has rained on four days of the week, the precipitation being four inches and fifty-four hundredths. Thermometer has averaged 81, the highest being 99 and the lowest 68.
Savannah, Georgia.- We have had rain on three days of the week, the rainfall being one inch and thirty-two hundreciths. The thermometer has averaged 81, ranging from 70 to 93.

Stateburg, South Carolina.-Plentiful and very beneficial rains have fallen on four clays of the week, the precipitation reaching three inches and ten hundredths. The thermometer has averaged 81, ranging from 68 to 97.
Charleston, South Carolina.-It has rained on three days of the week, the rainfall reaching one inch and nine hundredths. Average thermometer 80 , highest 90, lowest 72.

Charlotte, North Carolina.-The week's rainfall has been five inches and twenty-nine hundredths, but no damage so far reported. The thermometer has ranged from 66 to 96 , averaging 78.

The following statement we have also reccived by telegraph, showing the height of the rivers at the points named, at $8 \mathrm{a} . \mathrm{m}$. of the dates given the last two years:

FIRST BALE OF SEA ISLAND COTTON.-The first bale of Sea Island cotton of the crop of 1905-6 was received at Savannah, Ga., on Tuesday, August 8th, from Alachua, Florida. It had $17 / 8$-inch staple and graded fancy. Last year the first bale of Sea Island cotton reached Savannah on August 13 from Adel, Ga.

JUTE BUTTS, BAGGING, \&C.-There has been little doing in the market for jute bagging during the week. Stocks are cxhausted and all manufacturers are well sold ahead. Prices are $8 c$. for $13 / 4$ lbs. and $S 1 / 4 \mathrm{c}$. for 2 lbs ., standard grades.

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. I for three years have been as follows:

| August 10. <br> Reccipts at- | 1904-05. |  | 1903-04. |  | 1902-03. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weck. | since Sept. 1 | W'cck. | Since Scpt. 1. | Wcek. | Since $\text { Sept. } 1 .$ |
| Bombay | 17,000 | 2,675,000 | 7,000 | 2,119.000 | 6.000 | 2,466, |
| Exporls | For the W'eek. |  |  | Since September 1. |  |  |
|  | Greal Bridain | $\begin{aligned} & \text { Conti- } \\ & \text { nonl. } \end{aligned}$ | Total. | $\begin{gathered} \text { Grcal } \\ \text { Britain. } \end{gathered}$ | $\begin{aligned} & \text { Conli- } \\ & \text { nent } \end{aligned}$ | Tolal |
| Bombar |  |  |  |  |  |  |
| 1903 -04 | 1,000 | $\begin{array}{r} 11,000 \\ \hline 1,000 \\ \hdashline \\ \hline \end{array}$ | 11,000 1,000 | 22,000 94,000 | 444,000 861,000 | 466,000 955,000 |
| 1902-03 |  |  | 1,000 | 77,000 | 904.000 | 981,000 |
| Calcutta--... |  |  |  |  |  |  |
| 1903-04 | -...- | 1,0003,0003,000 | $\begin{aligned} & 1,000 \\ & \frac{2}{2}, 000 \\ & \frac{1}{3}, 000 \end{aligned}$ | $\begin{aligned} & 3,000 \\ & 4,000 \\ & 5,000 \end{aligned}$ | $\begin{aligned} & 43,000 \\ & 48,000 \end{aligned}$ | $\begin{aligned} & 46,000 \\ & 52,000 \\ & 53,000 \end{aligned}$ |
| 1902-03 |  |  |  |  | 48,000 |  |
| Madras- $1904-05$ | 1,000 | - $\begin{aligned} & 2,000 \\ & 3,000\end{aligned}$ | $\begin{aligned} & 3,000 \\ & 3,000 \end{aligned}$ | 3,00012,0009,000 | 15,00040,000 | 18,00052,00037,000 |
| $1903-04$ |  |  |  |  |  |  |
| 1902-03 |  |  |  |  | 28,000 |  |
| $\begin{aligned} & \text { All others- } \\ & 1904-05 \end{aligned}$ | 1,0002,0005,000 | 4,00013,0008 | 5,00015,000 | 13,00022,00033,000 | $\begin{aligned} & 236,000 \\ & 286,000 \\ & 183,000 \end{aligned}$ | $\begin{aligned} & 249,000 \\ & 309,000 \\ & 216,000 \end{aligned}$ |
| 1903-04 |  |  |  |  |  |  |
| 1902-03 |  | 8,000 | 13,000 |  |  |  |
| Total all- |  |  |  |  |  |  |
| $\begin{aligned} & 1904-05 \\ & 1903-04 \end{aligned}$ | 1,0003,0006,000 | 16,00018,000 | $\begin{aligned} & 17,000 \\ & 21,000 \\ & 20,000 \end{aligned}$ | $\begin{array}{r} 41,000 \\ 132,000 \\ 124,000 \end{array}$ | $\begin{array}{r} 738,000 \\ 1,235,000 \\ 1,163,000 \end{array}$ | $\left\{\begin{array}{l} 779,000 \\ 1,367,000 \\ 1,287,000 \end{array}\right.$ |
| 1902-03 |  |  |  |  |  |  |

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

| Alezandria, Egypt, August 9. | 1904-05. |  | 1903-04. |  | 1902-03. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars a) This week Since Sept. 1 | $\begin{array}{r} 300 \\ 6,233,343 \end{array}$ |  | $\begin{aligned} & 1,100 \\ & 6,461,423 \end{aligned}$ |  | 5,741,607 |  |
| Exports (bales)- | This week. | Since Sept. 1 | This week. | $\begin{gathered} \text { Since } \\ \text { Sepl. } 1 . \end{gathered}$ | This week. | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ |
| To Liverpool | 3,750 | 231.935 | 2,750 | 241,217 | 2,836 | 207,292 |
| To Continent |  | 154,249 |  | 1357,250 |  | 146,508 |
| To America | 3,000 | 78,350 | 400 | 53,174 | 1,100 | 83,725 |
| Total exports | 20.75 | 8,569 | 8.150 | 789,158 | 6,832 | 3,9 |

## A cantar is 98 lbs.

MANCHESTER MARKET.-Our report received by cable to-night from Manchester states that the market is firm for yarns and steady for shirtings. Merchants are buying very sparingly. We give the prices for to-day below and leave those for previous weeks of this and last year for comparison.


GOVERNMENT WEEKLY COTTON REPORT.-Mr. James Berry, Chief of the Climate and Crop Division of the United States Weather Bureau, made public on Tuesday the telegraphic reports on the crop in the Southern States for the week ending August 7 as follows:

Yorth Carolina.-Cotton in west and central districts generally doing rell, some not fruiting satlsfactorily and is rusting and shedding; in east portion cotton is poor and turning yellow in sections.
South Carotina.
and planis are turning yellow and shedding leaves, squares and young bolls, some damaged by insects, opening in southern counties, first balc sinned on 1 sl .
Georevia.-Crops seriously injured by drought; cotton deteriorating, badly da,naced by rust, complaints of black root and shedding of form leaves and young bolls continue, picking begun in southern section much damage to cotton, which is shedding and rusting bady on low landa crop deteriorated generally, pieking and other work delayed. Alabama.-Cotton fruiting wril in northern and castern counties, ding rensral, opening slowty, pleking starterl, firss hale marketed on 3d.
Mzosizsipui. C Cotton generally improving slowly and making goor growit, cally fruiting better, bolls opening in south. late cotton small, and holl worms damaming in east by in grassy condition, rust, shedding Ioxitiana.-Cultivation of crops pushed vigornusly: cotton improved
where cultivated prior in late rains, but much of crop is in bad contition Where cultivated prior to late rains, but much of crop is in bad condition and ls not growing, fruiling noorly, boll-weevil damagine crop
weat, scatterefl comnlaints of rust, shedding and caterpillars. Texas.- Cotton much Improved northeast, but average condition no much changed elsewhere; cotton has deteriorated slightly in some countles, cultuvaton ac:lve in noriheast ant crop is tair where clean, sherl-
ding in many localitles, holl-weevil andl boll-worm dolne considerable damage in localltes, but dry weather reduced numbers; piching general
In south and some central countles.

Arkansas.-Cotton small and not fruiting well, being injured locally by nsects, but shows improvenent generally
 Ath, caused cotton to improve to fair to good condition and fruit and boll Metter.
Missouri-Cotton good, except on lowlands, where It is grassy' and urning yellow.
These reports on cotton are summarized by the Department as follows:
Cotton shows some improvement in Tennessec, western North Carolina, northern Alabama, Mississippi Art:ansas, Oklahoma and Indian Territories, northeaslern' Texas and portions of Louisiana, but elsewhere over the cotton belt the crop las deteriorated. The prcvalence of rust is very generally reported from the eastern districts, and also from portions of the central and western districts. 13oll-weevils and boll-worms are first-named Slate they are less numerous. Picking is peneral in southern Texas and in some central connties of that State, and has commenced over the southern portion of the eastern districts.
COTTON CROP CIRCULAR.-Our Annual Cotton Crop Review will be ready in circular form about Wednesday, Sept. 6. Parties desiring the circular in quantities, with their business card printed thercon, should send in their orders as soon as possible, to ensure early delivery.
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 (Aug. 11) and since Scpt. 1 1904, the stocks to-night and the same items for the corresponding periods of 1903-04, are as follows:

| Receipts to Aug. 11. | 1904-05. |  | 1903-04. |  | stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\underset{\substack{\text { This } \\ \text { wetk. }}}{ }$ | $\left\lvert\, \begin{aligned} & \text { Since } \\ & \text { Stet. } \end{aligned}\right.$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Scpt. } \end{aligned}$ | 1805. | 1904. |
| annah | 52 | 54, 136 | 146 | 48,885 | 2.450 | 7.455 |
| ${ }_{\text {Charleston }}$ Florida, | $2 \overline{2} 9$ | 12,912 | -..:- | 9.357 17.494 | 773 | 1,430 |
| Total | 81 | 99,237 | 146 | 75,736 | 3,253 | 8,979 |

The exports for the week ending this evening reach a total of - bales, of which -bales were to Great Britain, to France and - to Bremen, and the amount forwarded to Northern mills has been 284 bales. Below are the exports for the week and since Sept. 1 in 1904-05 and 1903-04.

| Srom- | Week Ending Aug. 11. |  |  | Since Sept. 11904. |  |  | Nothern Mils |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Britain | $\begin{aligned} & \text { Prince, } \\ & d \in c . \end{aligned}$ <br> Frnce. | Total. | $\begin{gathered} \text { Great } \\ \text { Briain. } \end{gathered}$ | Frince, | Total. | Week | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| Savannah |  |  |  | 10,276 | 4,466 |  | 255 |  |
| Florldas, ic. |  |  |  |  |  |  | $\overline{2} \overline{9}$ | 26,948 |
| New York. |  |  |  | $14.65{ }^{196}$ | 2,999 | 17.6 |  |  |
| Phlladelphta - |  |  |  | +667 |  | . 667 |  |  |
| $\underset{\text { Total }}{\text { Total } 1903} \mathbf{3}-04$ | $\overline{7} 9 \overline{4}$ |  | 794 | $\left\lvert\, \begin{aligned} & 30.058 \\ & 24.41\end{aligned}\right.$ | 7.485 | 37.543 31.543 | 284 |  |

JUTE CROP OF BENGAL-Preliminary Forecast, Season 1905.-Under date of Calcutta, July 13, the Department of Land Records and Agriculture issued the preliminary forecast of the jute crop of Bengal for the season of 1905, which was in part as follows
The area under jute last year, as worked out by Mr. Maddox, was 2,850,000 acres. (The detailed district returns according to the figures which he accepted came to $2,850,900$ ). In the present scason the
district returns show an area of $3,161,400$ acres. In arriving at thls district returns show an area of $3,161,400$ acres. In arriving at this figure I have reproduced the area reported by the District Officers, except in the case of Rangpur. 1 It will be remembered that in 1904 the but Mr. Maddox reduced the figure to 387,000 . The earlier reports from this district for the current year pointed to a figure approximating to the Collector's figure of 1904. I have, however, received a telegram from the Collector yesterday in which he places the acreage for the current year at 366,900 . I have myself visited the district in May and have made inquiries from a number of cultivators. I cannot but think the whole it will, I think, be safe to take the figure of Mr. Maddox namely 387,000 , until further information can be obtained. Turning to the outturn per acre, I find that the district figures work out to between 86 and 87 per cent. The important districts of Mysensing and Purnea report full outturns per acre, Tinpera 90 per cent per acre, Decca and Pabna, 80 per cent, and Rangpur only 66 per cent. On the one hand the tendency to under-estimate must be discounted; and on the preparation of the returns, must be taken into consideration. Cn the whole I think it safe to take 87 per cent as the provincial outturn per acre. This is slightly larger than the figure accepted by the district last season, and the general similarity between the climatic conditions of the upo seasons points to a somewhat similar outturn ner acre. To sum approximately reproduced in 1905 , we may expect an outlurn per ace are the current year 2 per cent preater than the outturn per acre of the preceding year; but the area under jute will be 11 per cent greater

NEW YORK COTTON EXCHANGE.-By a vote of 82 to 4, the members of the New York Cotton Exchangc have decided to make Saturday, Sept. 2, a holiday in addition to the Labor Day holiday Sept. 4.
SHIPPING NEWS.-As shown on a previous page, the exports of cotton from the United States the past week have reached 73,889 bales. The shipments in oletail, as made up from mail and telegraphic returns, are as follows:
NEW YORK-To Liverpool, per steamer Cevlc, $856 . . .$. Total Lates. 85.
To Havre, per steamers 1 Astison, $5,062-\ldots$ -
tional), 823 ................................
To Bremen, per steamer iremen sjo.
To Antwerp, per steamer Finland, $100-$----
To Iharcelona, per steamer Montscrat, 554 .-

NEW YORK-(Conlcuded)
To Napies, per steamer Koenigen I_uise, 174
Total bales. NEW ORLEANS-To Liverpool-Aug. 5 - Steamer Louisianian 1,719_...Aug. 10 -Steamer Texas, 1,641
GALVESTON-To Liverpool-Aug. 4-Steamer Polycarp, 6,574 Aug. 0-Steamer Orion, 6,304
To London-Aug. 5-Steamer Cayo Manzanillo, 825.

To ${ }^{-1}$-Aug. 0-Steamer Anselma de Larrinaga 8,484
Aug. B-Steamer Anselma, de Larrinaga, $100{ }^{\circ}-\overline{1}$
WILMINGTON-To Bremen-Aug. 4-Str. Buckminster, 6,051
NORFOLK-To Glasgow-Aug. 1-Steamer Orthia, 265 -...-.
EWPORT NEWS-To Liverpool-Aug. 10-Str. Shenan-
4. a , To Rotterdam-Aug. 2 - Steamer Amsteldyk, 159

BOSTON-To Iiverpool-Aug, 8-Steamer Sylvania, 1,943-..-
Aug. 9-Steamer Republic, 1,203-
To Genchester-Aug. ${ }^{4}$-Steamer Iberian, $1,628 \ldots \ldots$
To Genoa-Aug. 4-Steamer Canopic, 390 -
To St. ohn, N. S.-Aug. 7-Seaner Calvin Austin, $200^{-2}$ land 1,354 -To Liverpool-Aug. 4-Steamer WesternRand 1,354
To Antwerp-Aug. 3-Steamer Etonian, 150
Total.

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

|  | Great | French | Ger | 10th. | South. | Mexico, |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | Britain. | ${ }_{5}^{\text {ports. }}$ | many. | ${ }^{\text {North. }}$ | 5,233. |  |  | 13,112 |
| New Orl'ns | 3,360 |  |  | 1,512 |  |  |  |  |
| Galveston. | 13,703 |  | 13,456 |  |  |  |  | 27,159 |
| Savannah_ |  |  | 14,884 | 100 |  |  |  | 14,984 |
| Wilm'gton |  |  | 6,051 |  |  |  |  | , 051 |
| Norfolk | 265 |  |  |  |  |  |  | 65 |
| N'p't N'ws | 369 |  |  | 59 |  |  |  | 528 |
| Boston | 4,774 |  |  |  | 390 | 200 |  | 5,364 |
| Phila'phia | 1,354 |  |  |  | 200 |  |  | 1,554 |
|  |  |  |  |  |  |  |  |  |

The exports to Japan since Sept 1 have been 318,57 bales from Pacific ports and 10,570 bales from New York.

Cotton freights at New York the past week have been as follows:


Quotations are cents per 100 lbs
LIVERPOOL.-By cable from Liverpool we have the following statement of the week's sales, stoeks, \&e., at that port:

| July 21 | July 28. | Aug. 4. | Aug. 11. |
| :---: | :---: | :---: | :---: |
| Sales of the week_..-bales. 27,000 | 31,000 | 27,000 | 30,000 |
| Of which exporters took_- 1,000 | 1,000 | 800 | 1,000 |
| Of which speculators took 1,000 | 2,000 | 800 | 1,000 |
| Sales American ---------- 24,000 | 25,000 | 21,000 | 27,000 |
| Actual export.-.......----- 6,000 | 4,000 | 6,000 | 6,000 |
| Forwarded ------------- 57,000 | 57,000 | 61,000 | 56,000 |
| Total stock-Estimated---793,000 | 793,000 | 766,000 | 731,000 |
| Of which American-Est_ 720,000 | 720,000 | 689,000 | 654,000 |
| Total import of the week --- 24,000 | 60,000 | 40,000 | 28,000 |
| Of which American...--- 13,000 | 54,000 | 22,000 | 21,000 |
| Amount afloat.----------119,000 | 105,000 | 111,000 | 134,000 |
| Of which American.-.-.- 92,000 | 76,000 | 90,000 | 105,000 |

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. | Wed'day. | Thursday. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market. } \\ 12: 30 \\ \mathrm{P} . \mathrm{M} . \end{array}\right\}$ |  |  | Quiet. | $\begin{gathered} \text { More } \\ \text { demand. } \end{gathered}$ | Moderate demand. | Quiet. |
| Mid. Upl'ds | H | ${ }^{H}$ | 5.94 | 5.98 | 5.86 | 5.81 |
| $\begin{aligned} & \text { Sales ---- } \\ & \text { Spec. } \end{aligned}$ | L | ${ }_{\text {L }}^{\text {L }}$ | 5.000 500 | 7,000 500 | 7000 500 | $\begin{array}{r} 5,000 \\ 300 \end{array}$ |
| $\left.\begin{array}{l} \text { Futures. } \\ \text { Market } \\ \text { opened. } \end{array}\right\}$ | $\stackrel{\text { A }}{\text { Y }}$ | $\begin{aligned} & \mathrm{D} \\ & \mathrm{~A} \\ & \mathrm{Y} \end{aligned}$ | Steady at 11@12 pts advance. | Qulet at 4 pts. advance. | Quiet at 8 (0) 9 pts . declinc. | Quiet at 2 (a) 3 pts. adwance. |
| $\left.\begin{array}{c} \text { Market, } \\ \stackrel{4}{P} . \text { м. } \end{array}\right\}$ |  |  | Qulet at 7 @ 10 pts. advance | Ba'ly st'dy at6@7pts. advance. | Qulet at I1@12 pts. decline. | Quict at 1 pt. adrance. |

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

The prices are given in pence and 100th. Thus: 582 means 5 82-100d.

|  | $\begin{gathered} \text { Sat. } \\ \text { Aug. } \\ \text {. } \end{gathered}$ | $\stackrel{\text { Mon }}{\text { Aug. }} 7 .$ | Tucs. Aug. 8. | Wed. Aug. 9 | $\begin{aligned} & \text { Thurs. } \\ & \text { Aug. } 10 . \end{aligned}$ | $\stackrel{\text { Fri. }}{\text { Aug. } 11 .}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{lll} 123 / 2 & 1 \\ \mathrm{p}^{\mathrm{m}} & \mathrm{a}^{2} \end{array}$ | $\begin{array}{lll} 123 / 2 & 4 \\ \mathrm{p} & \mathrm{~m} & \mathrm{p} \end{array}$ | $\begin{aligned} & 121 / 24 \\ & \mathrm{p} \mathrm{~m} \mathrm{~m} \end{aligned}$ | $\begin{aligned} & 121 / 2 \\ & \mathrm{p} / \mathrm{m} p \mathrm{~m} \end{aligned}$ | $\begin{aligned} & 121 / 3 \\ & p \mathrm{~m} p \mathrm{~m} \end{aligned}$ | $\begin{aligned} & 121 / 24 \\ & p m p m \end{aligned}$ |
|  |  |  | $5^{\text {d }} \stackrel{\text { S }}{8} 25^{\text {d }}$ \%8 | ${ }_{5}^{\text {d }} 865{ }^{\text {d }}$ 84 | ${ }_{765}{ }_{7}{ }^{\text {d }}$ d ${ }^{\text {a }}$ |  |
| Aug.-Sept. |  |  | 582577 | 585583 | 575572 | 71573 |
| Sept.-Oet -- |  |  | 82578 | 586584 | 76573 | 72574 |
| Oct.-Nov -- |  |  | 583579 | 586585 | 775 | 73575 |
| Nov.-Dec.- | - | $\stackrel{\square}{6}$ | 584580 | 587586 | 579575 | 574576 |
| Dec.-Jan--- | E | 逨 | 585581 586582 | 5 99588 | ${ }_{5}^{580576}$ | 5 755 <br> 5 76 |
| Feb.-Mar -- | ¢ | \% | 587583 | 591589 | 582578 | 577579 |
| Mar.-Apr-- |  |  | 5 88 5 <br> 5 88  | 925 90 | 835 | 77580 78580 |
| Apr.-May-- |  |  | 588584 588585 | 592591 <br> 5035 <br> 0 | 5 84579 | 78580 78581 |
| Mane-Julv- |  |  | 588585 | 59351 | 5 545880 | 5 578.581 |

## BREADSTUFFS

## Friday, Aug. 111905.

Influenced by the deelining prices for the grain there has been an easier market for old-crop spring-wheat flour, and the lower figures quoted by sellers have resulted in fairly good-sized sales of spring patents. New-crop winter-wheat flours have had only a inoderate sale and they have held steady. City mills have been quiet and easy. The demand for rye flour lias been light, but prices have held about steady Corn-meal has been in moderate demand and steady.

Speculation in wheat for future delivery has been moderately active, but the tendency of prices has been towards a lower basis, they showing a considerable loss for the past week. The favorable crop outlook in the United States and Canada has been the principal depressing factor. The private reports received during the week have been quite generally favorable. The monthly report of the Government's Agricultural Bureau, issued at noon on Thursday, was interpreted as foreshadowing a wheat crop for this country of about $700,000,000$ bushels, which has been only once exceeded. Cable advices have continued to report unfavorable crop prospects in Russia, and it is understood that the indications are for a wheat crop below the average in India. These reports have had a steadying effect upon the foreign markets and have served to hold the declining tendency to prices in the American markets in check to some extent. the spot market has been quiet and easier. To-day the market was firmer on shorts covering and reports of cropdamage in Russia. The spot market was quiet.
DAILY CLOSING PRICES OF WHEAT FUTURES IN NEW YORK
No. 2 red winter
September delivery in elevator December delivery in elevator May delivery in elevator.


Daily closing prices of wheat futures in chicago


Indian corn futures have been quiet and only fractiona changes have occurred in prices. Early in the week there was a fractional advance in prices on less favorable crop reports, coming principally from Illinois. The unfavorable outlook for the corn crop in Southeastern Europe also had some influence in favor of the market. The monthly report of the Government's Agricultural Bureau, issued on Thursday, confirmed the prevailing opinion that the outlook for the corn crop of this country at present is for a record yield, indicating, it was figured, a crop of elose to $2,700,000,000$ bushels. The spot market has held steady and a moderate volume of business has been transacted with exporters. Today the market was higher on reports of hot, dry weather in the corn belt. The spot market was firmer but quiet.
DAILY CLOSING PRICES OF NO. 2 MIXED CORN IN NEW YORK Cash corn-_------_.o.b. Sat, ${ }_{61 / 4}^{\text {Mon. }}$ September delivery in elevator. $60 \cdot{ }_{6}$ December delivery in elevator-

$\begin{array}{ll}\text { ues. } & 11 \text { ed. } \\ 13 / 4 & 62 \\ 0 & 601 / 4\end{array}$ Thu
62
60
53
CLOSING PRICES OF NO. 2 MIXED CORN IN CHICAGO $\begin{array}{lllllll} & \text { Sat. } & \text { Mon. Tues. } & \text { Wca. } & \text { Thurs. } & \text { Fri. } \\ \text { September delivery in elevator } & 531 / & 531 / 4 & 535 / 8 & 533 / 4 & 5378 & 5458\end{array}$ $\begin{array}{lllllll}\text { December delivery in elerator_ } & 453 / 8 & 451 / 4 & 453 / 8 & 455 / 8 & 457 / 8 & 461 / 4 \\ \text { May delivery in elevator.....- } & 45 \frac{1}{4} & 451 / 8 & 45 \frac{1}{8} & 451 / 4 & 453 / 8 & 457 / 8\end{array}$
Oats for future delivery at the Western market have been quiet. Only slight fluctuations have occurred in prices, and they show only slight net changes for the week. The new crop has been coming to market with considerable freedom, the receipts at the primary markets being slightly in excess of those for the same week last year. There has been a good demand from both home consumers and exporters, and this has held prices fairly steady. To-day the market was quict but steady.

DAILY CLOSING PRICES OF OATS IN NEW YORK.

No. 2 mixed_-................... Sat. Mon. Tues. Wed. Thurs. Fri. | No. 2 white, clipped---f.o.b. 34 | 34 | $331 / 2$ | $331 / 2$ | $331 / 2$ | $331 / 2$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

DAILY CLOSING PRICES OF NO. 2 MIXED OATS IN CHICAGO. September delivery in elevator
 December delivery in elevator
Following are the closing quotations:

## FLOUR.

$\begin{array}{llllll}\text { Patent, winter__ } \$ 4 & 90 & \text { @ } & 85 & 25 \\ \text { City mills, patent } \\ \text { Ry } & 65 & \text { @ } & 6 & 00 \\ \text { Rre flour, s'fine_ } & 400 & \text { @ } & 4 & 60\end{array}$ Rye four, s'fine_ 400 @ 46
Buckwheat flour Nominal. Buckwheat flo
Corn meal-
$\begin{array}{llllll}\text { Western, etc -- } & 3 & 10 & \text { @ } & 3 & 15 \\ \text { Brandywine -- } & 3 & 15 & \text { @ } & 3 & 20\end{array}$ GRAIN


| $c$. | $c$. |
| :--- | :--- |
| f.o.b. | 111 |
| f.o.b. | 106 |
| f.o.b. | $881 / 2$ |
| f.o.b. | Nom. |
| 30 | $311 / 2$ |
| $321 / 2 @$ | $351 / 3$ |
| Nominal. |  |
| Nominal. |  |

Corn, yer busnNo. 2 mixed...-
No. $\frac{2}{2}$ yellow....
Rye, per bush-
State and Jersey
Barley-Western.
Feeding.
c. ${ }^{\text {c. }}$ @ $621 / 2$
$621 / 3$
623

62 @ 67 Nominal. 40 @ 45

AGRICULTURAL DEPARTAENT'S REPORT ON CEREAL CROPS, dC., TO AUGUST 1.-The Agricultural Department issued on the 10 th inst. its report on the cereal crops for the month of July as follows:
The Crop-listimating Board of the Bureau of Statistics of the Department of A ficturure his follows: The condition the correspondents and as compared with 87.3 last month, 87.3 on Aug. 11904, is 5.7 tit the corresponding date in 1903 and a ten-year August average
The following lable shows for eacli of the states having $1,000,000$ acres or upward in corn the conditions on Aug. 1 in each of the last
three years and that on July 11905 , with the ten- year Aurust averays three years and that on July 1 1905, with the ten-year August averages:

| States- | $\begin{aligned} & A u g_{0}{ }^{1} \\ & 1905 . \end{aligned}$ | $\text { July } 1$ | $\begin{aligned} & \text { Aug. } \\ & 1904 . \end{aligned}$ | $\begin{aligned} & \text { Aug. } \\ & 1903 . \end{aligned}$ | 10-yca aterage |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Illinois | 95 | 93 | s9 | $7 \pm$ | 87 |
| Iowa | s9 | 8s | 87 | 72 | 8s |
| Nebraska | 90 | 85 | 88 | 75 | 8.4 |
| Kansas | 95 | 95 | 70 | ${ }^{\text {b }}$ | 77 |
| Texas | 82 | 77 | 89 | 95 | 77 |
| Missouri |  | 95 | 74 | 71 | 83 |
| 1ncliana | 94 | s7 | 91 | 75 | 90 |
| Georgia. | 87 | 87 | 89 | 88 | 89 |
| Tennessee. | 88 | s9 | $9{ }^{4}$ | 85 | 86 |
| Kentuck Y | 96 | 95 | 95 | 79 | 88 |
| Ohio | 85 | 82 | S6 | 73 |  |
| Alabama | 84 | S6 | 93 | 96 | 85 |
| North Carolina | 86 | 88 | 96 | 83 | 90 |
| Arkansas | 80 | 78 | 91 | 80 | 82 |
| Mississippi | 71 | ${ }^{7}$ | 95 | 92 | 81 |
| Virginia | 95 | 95 | 97 | 85 | 91 |
| South Carolina | 75 | $7 \pm$ | 93 | 78 |  |
| Oklahonia | St | 93 | 89 | 71 | 71 |
| Indiall Territory |  | S6 | 93 | 83 |  |
| South Dakota |  | 83 | 86 | 89 | 86 |
| Mimnesota |  | 82 | 80 | 76 | S8 |
| Wisconsin |  | S2 | 84 | 73 | s8 |
| Pennsylvania |  | 92 | 90 | 80 | 90 |
| 1.ouisiana |  | $8_{1}$ | 90 | 96 | 85 |
| Michigan | - 81 | 81 | 75 | 77 | 84 |

United States ----.......- $89 \quad$ S7.3 $\quad 87.3 \quad 18.7$
Preliminary returns indicate a winter-wheat crop of about $424,400,000$
ushels ( $254,640,000$ centals), or an arerage of 14.3 bushels ( 8.6 centals) per acre, as compared with 12.4 bushels ( 7.4 centals) per acre last year as finally estimated
The following table shows the estimated average $y$ ield per acre in States in 1905 and 1904 , the figures for 1904 being the final estimates issued Dec. 28:

Kansas
Nebrask
Indiana
Californià
Ohio -

Oklahoma
Teras.-
United States
The average condition of spring wheat on Aug. w 89.2 as com date in 1903 and a ten-year Ausust averacre ss 3

號
tates the condition on Aug. I in cach of the last three years and that Staty 1905, with the ten-year August averages:
States-
Sorth Dakota
Iowa
Vashington
Cnited States $\begin{array}{ll}190.1 & J u l y \\ 1905 . & 1905 .\end{array}$
he average condition of -89.2 the oat crop on Aug. 1 was 90.8 as com 86.6 on Aug. $11904,70.5$ at 1 ene as com The followine table shors for each of the
the condition on Aug. 1 in each of the last three years and that on Slates.- Aug. 1 July 1 Aug. 1 Aug. 1 - 10 year Slate
owa
Ilinois
Illinois
Wisconsin
Indiana
Pennsyork-
United States
Cnited States .-.-.-.-.-. 90
The proportion of the oats crop of last year still in the hands of the in farmers' hands one ypar ago, $7.4 \%$ of the crop of 1902 in farmers' ands two years agn and a ten-ycar average of $7.2 \%$.
The average condition of barley on Aug. 1 was 89.5 , against 91.5 onc month agn and 881 on Aug. 11904
The arerage condition of spring rye on Aug. 1 was 96.6 , as compared The averace condition of flax on Aug. 1904 and 87.2 on Aug. 11903. 92.7 on Julv. 1 last. 78.9 on Aug. 11904 and $\$ 0.3$ on Aug. 11903

The condition of the various crops on Aug. 1 for a series of years is
Corn -aring wheal -.....
soring whea
Spring rye.
Pars.-...
Parley
Potatoes
Buckwhen:-----1905.
89.0
s on the hated yifld of the principal crops for $190 \overline{5}$, as figured out liy
the total crops as reporled by the Aericultural Departrient for 1904, 1903 and 1902 beine appenderl for comparison:

$\begin{array}{lllll}\text { Spin. Wheat } & 424,400,000 & 332,935,346 & 399,867,250 & 411,789,66,9 \\ \text { Spls....- } & 290.000,000 & 210,104,171 & 237,954,58, & 25,274,342\end{array}$

The movement of breadstuff: to market as indicated in the statements below are prepared by us from figures collseted by the New York Produce Exchnnge. The receipts at Western lake and river ports for the week cuding last Saturday and since Aug. 1, for cach of the last three years, have been:

| ts | our | Wheat. | Corn. | Oats. | Barley. | Ruc |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ra\% | bols 190 Clbs | , |  |  | 120,145 |  |
| 1wauk |  | 75.120 | 58,900 | 1159.200 | 84.550 |  |
| 13uluth- |  | 1 |  | $653,3 \times 3$ 181740 |  | 2. 2.483 |
| Totedo |  |  |  |  | 0 | 10,800 |
| (vorlan |  |  |  | 515, 0.14 |  |  |
|  | 5ti,230 | 1,032,053 | 51 | \% | 154 | 210 |
| 1-corlas cij | 16,00 | 1,603,000 | - 459,000 | 93,600 |  |  |
| Tot.wk. |  |  |  |  |  |  |
| ne w | 394,38 | 3,999,564 | 1,916, | 2,916 | 199,564 | \%, |
| Since Aug. 1. |  |  |  |  |  |  |
| 1903 | 394,382 | 3,999,564 | 1,016,138 | 2,916,1 | ${ }^{199}$,564 | 207,917 |

Total receipts of flour and grain at the scaboard ports for the week ended August 51905 follow:

| Receipts al- | $\begin{gathered} \text { Flour } \\ \text { bols. } \end{gathered}$ | Wheat, bush. | Corn. bush. | Oats, bush. | Barley. bush. | Rye. bush. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New lork | 93,106 | 92,000 | 351,525 | 318.800 | ,500 | 50 |
| Bosion | 21,316 |  | 169,246 | 62 | 19.087 | 1,000 |
| Portland. | 27.819 | 145,625 | 80,584 | 97, 304 | 4,000 |  |
| Raltimore | 38,511 | 253,78.1 | 72,096 | 84.140 |  | 38.3 |
| R1chniond | ${ }_{8}^{4} .519$ | 32,082 | ${ }_{48,357}$ | 22,858 |  | 62 |
| New orla | 11,412 | 4.400 | 40,000 |  |  |  |
| Galveston |  | 25,600 | 1,400 |  |  |  |
| Montr | $\begin{array}{r} 16.873 \\ 1.304 \end{array}$ | 291,027 | $\begin{array}{r} 169,035 \\ 19,850 \end{array}$ | 43,706 | 40,000 |  |
| eek, 1904 | 22,168 246,880 | 874,643 $1,247,207$ | 975,519 583,966 | 726,570 775,958 | 158.487 60.697 | $\begin{aligned} & 3,05 \\ & 5,74 \end{aligned}$ |

## a Receepts do not lnel

Total receipts at ports from January 1 to August 5 compare as follows for four years

| Recetpts of Flour $\qquad$ | $\begin{gathered} 1005 \\ 6,018,735 \end{gathered}$ | $\begin{gathered} 190 \cdot f . \\ 10,764,625 \end{gathered}$ | $\begin{gathered} 1903 \\ 12,454,777 \end{gathered}$ | $\begin{gathered} 1902 \\ 11,980,641 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Whea | 15,193,089 | 26 | 60. | 8,287 |
|  | 66,298 | 34.598,827 | 60.6 | 11,736.93 |
| Oats | 27.027.913 | 25,371,267 | 32,042,787 | 25,274,779 |
| Ryarle | 4,205,322 | 1,747.260 | 2,343,436 |  |
| Re | 205.8 |  | 3,051,660 | 1,833, |
| Total grain | 113,730,776 | 89,090,466 | 167.595,152 | 8,637, |

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

| Exports irom- | Wheal. bush. | Corn bush. | Flour. bush. | Oats. bush. | Barley. bush. | $\begin{aligned} & \text { Peas. } \\ & \text { bush. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | 24,038 | 602,368 | 49.445 | 14,680 | 24,949 | 4,794 |
| Portland | 29,450 | 148.366 | 3.416 |  | 19,911 | 8,668 |
| Phlladelpbia | -8.0000 | 102,857 | 12,582 |  | 10,911 |  |
| Baltimore | 72,000 | 13.507 | 4,004 | 425 |  |  |
| Newport News |  | - 2,160 | 1,580 | $1.50 \overline{0}$ |  |  |
| Galveston |  | ${ }^{2} .516$ | 2,142 |  |  | 1, 1 Ōō |
| Montre | 198.464 | 290.342 19.850 | 14,693 1,394 |  | 23,712 |  |


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

| Exports for weckand since July $110-$ | -Flour |  | -Wheat-_ |  | -Corn- |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Si |  | Since |  |  |
|  | Aug. | ${ }^{\text {J }}$ 1005. | Aug. 5. | 1905. | Aug. 5. | July 1905. |
|  | bols. | bbls. | bush. | bush. | bush. | bush. |
| Unlled Kingdom. | 24,939 | 141,110 | 267,967 | 1,176,296 | 554.744 | 2,063,290 |
| Continent | 32,620 | 99,231 | 63,994 | 232,010 | 632,725 | 2,560,572 |
| So. and Cent. Amerle | 12,590 | 67,243 |  |  | 772 | 28,692 |
| Wegt indies | 25,466 | 94,446 |  |  | 36,882 | 167.422 |
| British No. Am. Colont | - $\begin{array}{r}1.159 \\ \hline\end{array}$ | 16,853 |  |  | 6,200 | 6.500 5,932 |
| ther countrie | 1,159 | 16,853 |  |  |  | 5,932 | Total

Total 190 $\qquad$ $\begin{array}{lllllll}97,674 & 423,081 & 331,961 & 1,408,306 & 1,231,323 & \overline{4,832,408} \\ 120,629 & 631,293 & 566,595 & 2,817,367 & 327,510 & 2,379,549\end{array}$
The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, August 51905 was as follows:

| New York | $\begin{aligned} & \text { Wheot. } \\ & \text { bush. } \\ & 204,000 \end{aligned}$ | $\begin{array}{r} \text { Corn. } \\ \text { bush. } \\ 189,000 \end{array}$ | $\begin{aligned} & \text { Oats. } \\ & \text { bush. } \\ & 321,000 \end{aligned}$ | $\begin{array}{r} \text { Rye. } \\ \text { bush. } \\ 147,000 \end{array}$ | $\begin{gathered} \text { Barlcy. } \\ \text { bush. } \\ 33,000 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }_{\text {Roston- }}$ | $\cdots \overline{1}, 0 \overline{0} 0 \overline{0}$ | 143.0000 18.000 | $\overline{8} 0,000 \overline{0}$ |  |  |
| Eatimore | 515,000 | 44,000 | 132,000 | 7.0000 |  |
| Acw Orlea |  | 49,000 | 53,000 |  |  |
| Montreal | 151,000 | $215,000 \overline{0}$ | 124,000 |  | 1,000 0 |
| Toranto | 16,000 481,000 | 126,000 | 757,000 | $3 \overline{5} 5,0000$ | $2 \overline{3}, 000$ |
| Toledo. | $62 \overline{2}, \overline{0} \overline{0} 0$ | 140,000 | $42 \overline{8}, 0 \overline{0} 0$ | 18,000 |  |
| Detrolt | 186\%,000 | 60,0000 | --*--- | -1,000 |  |
| Chleago | 2,087,000 | 1,990,000 | 739,0000 | $10 \overline{0}, 000 \overline{0}$ | 1,000 |
| M 1 fraukce | 121,0̄0̄ | $15000 \overline{0}$ | - 2,0000 | 13,0000 | 49,000 |
| t. Whanam | 2,045,000 |  |  |  |  |
| Pt. Arthur | 472,000 169,000 | 15,000 | 898.0000 | 95,000 | 207.000 |
| slinncapolis | 3,133,000 | ¢ $\overline{6}$ | $32 \mathrm{C}, 000$ | 15,0.0) | 80000 |
| St. Louls. | 1,594,000 | 32,000 | 357.000 | 5,000 | 3,000 |
| Kansas Clty | 94400000 | 175.000 | 39,000 |  |  |
| Pcorla | 290,000 | 96,000 | 33, 000 |  |  |
| On Masasalppi kiv |  |  |  |  |  |
| On T.akry On Canal | $\begin{aligned} & 382,000 \\ & 120,000 \end{aligned}$ | $\begin{array}{r} 1,355,0000 \\ 26,000 \end{array}$ | $\begin{aligned} & 429.000 \\ & 417.000 \end{aligned}$ |  | 110,000 |
| Total Aus ह1805 | 33,745.000 | 4.792,000 | 5.592 .000 | 744000 | $549,000$ |
| Total July ${ }^{29} 1905$ | 3,513.000 | ${ }_{5}^{5.975,000}$ | 2.109,0(K) |  | に2,000 |
| Total Aug. 81903 | 3,099,000 | 6,757,000 | ii, $306 ; 010$ | \%57.000 | 400,000 |
| Tolal Aug. 91002 | 21,773,000 | 6,156,000 | 1.646,000 | 297,000 | 80,000 |

GOVERNMENT WEEKLY GRAIN REPORT.-Mr James Berry, Chief of the Climate and Crop Division of the United States Weather Bureau, made public on Tuesday the telegraphic reports on the grain crops in the various States for the week ending August 7 as follows:
CORN.-Over the central and western portions of the corn belt and the reater part of the Midde Atantic states corn continules in excellent conrop in that wistict is menally pronising Valsey, the condition of the crop in that district is generally promising.
WINTER WHEAT.-Threshing of winter wheat is largely completed In the principal wheat States. This work has, however, been interrupted by rains in Kansas, and complaints of injury from moisture coning for fall seeding is In progress in the southern portion of the central valleys.

SPRING Wheat.-While rust in spring wheat is more or less prevalent in the Dakotas and to a slight extent in Nebraska, Iowa and Minneota, the reports generally indicate that the crop has not sustained serious njury. Harvest is nearly finished in Iowa and is in progress in Nebraska and the southern portions of South Dakota and Minnesota, but has not dition, with long heads which are filling well In Oregon harvesting is ctive, with vields below expectations: in Washington spring wheat is ripening rapidly and is heyond further injury from hot winds.
OATS. - Nearly all reports indicate that a good crop of oats has been secured. Harvesting is now finished, except in extreme northerly disricts, where it is well advanced
Exports of Grain and Flour from Pacific Ports.-The exports of grain and flour from Pacific ports for the week ending Aug. 10, as received by telegraph, have been as follows From San Francisco, to China, 7,017 bbls. flour; to various South Pacific ports, 10,477 bbls. flour, 6,500 bushels barley and 2,000 bushels corn.
Combining thesefigures with those for previous weeks, we have the following, which covers the exports to foreign countries for the period since July 1, comparison being made with the corresponding period of the previous year.

| Exports <br> prom- | Flour, bbls. | Wheat, bush. | Corn. bush. | Oats, bush. | Barley, bush. | Rye, bush |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| San Francisco. | 50,685 | 2,425 | 14,200 | 450 | 18,100 |  |
| Puget Sound.- |  |  |  |  |  |  |
| Port |  |  |  |  |  |  |
|  | 50,685 | 2.425 | 14,200 | 450 | 8,100 |  |
| tal 1 | 235,700 | 47,152 | 2,398 | 180 | 160,000 |  |

## THE DRY GOODS TRADE

## New York, Friday, Aug. 111905.

There has been a larger number of buyers in town during the past week than for some time, and buying of cotton goods has been on a rather more extensive scale. The majority of these buyers has been surprised to find that the scarcity of goods is more real than they had imagined, and it has only been by active canvassing and by paying full asking prices that they have been able to supply their needs at all. A good many have not been willing to do this, and have consequently gone away disappointed. The market has gone entircly beyond their control, and sellers are masters of the situation. Further advances have been recorded in many lines, but the general impression now exists that they have gone high enough for the present and that a further raising of prices would be taking unjust advantage of the situation and would in the end react against sellers. A good many agents find that they are unable to fulfil promises made in the matter of delivery and are having a hard time to pacify cus tomers. Mills have had to contend with the difficulty of securing adequate labor, and with a curtailment of production during the recent hot weather, while agents have oversold the normal output. In spite of this, buyers still continue to act with great conservatism, and all are confining their purchases to fall requirements. Many still believe, in spite of the lessons of the recent past, that the price of cotton is fictitious, and that they will be able to purchase lower later on. Export business has been practically nil. Further advances have been recorded in men's wear light-weight woolen and worsted fabrics, and business has been active.

DOMESTIC COTTON GOODS.-The exports of cotton goods from this port for the week ending Aug. 7 were 2,159 packages, valued at $\$ 155,426$, their destination being to the points specified in the tables below:

| New York to August 7. | - 1905 |  | --1904- |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since <br> Jan. 1. | Week. | Since <br> Jan. 1 |
| Great Britain.-.-.-.-.-. | 36 | ${ }_{795}$ | 354 | 737 |
| Other European. | 33 | 482 |  | 481 |
| China |  | 82,854 | 7,649 | 54,291 |
| India_ | 250 | 9,576 | 104 | 4,825 |
| Arabia |  | 15,349 |  | 12,302 |
| Africa | 20 | 6,625 | 1.750 | 7,716 |
| West Ind | 631 | 17,836 | 262 | 11,767 |
| Mexico | 34 | 1.597 | 54 | 1,405 |
| Central America | 234 | 10,880 | 258 | 8,775 |
| South America. | 856 | 34,761 | 1,658 | 32,163 |
| Other Countries | 65 | 11.341 | 4,910 | 13,718 |

$\begin{array}{lllll}\text { Total_--- } & 2.159 & 192.096 & 16.999 & 147,980\end{array}$
The value of these New York exports since January 1 has been $\$ 10,311,368$, against $\$ 9,018,963$ the previous year.

Heavy brown drills and sheetings have become increasingly scarce, and with a moderate demand from the home trade prices have advanced sharply. Drills, particularly, are now on a higher basis and are diffieult to obtain. Lightweight sheetings are in urgent request, and asking prices are paid without question when goods for near-by delivery are obtainable. A few inquirics from export sources have been received, but practically no business has been consummated. This is causing little comment in view of the large volume o.
business transacted earlier in the year, and it is maintained in some quarters that manufacturers are scarcely in a position to accept further business of this character. Bleached goods cannot be secured in large quantities, and agents are compelled to dole out their supplies in two and three-case lots. Bleacheries also are suffering from a shortage of labor. Wide sheetings, sheets and pillow cases are all firm and in fair demand. Ticks have been further advanced during the week, and all lines of coarse, colored cotton goods are wellsold ahead, and are difficult to secure. Linings have been rooderately active, and prices have been advanced. Prints have been moving in fair quantities, and those agents who anticipated the present situation and have goods on hand have been reaping their reward. Prices are higher, but are not yet on a parity with gray goods. Ginghams, both staple and fine grades, have been in moderate request, and are firmly held. Print cloths have been very firm, without any quotable change in prices. A fair business has been passing, wide goods, particularly, being in request

WOOLEN GOODS.-The question of the relative merits of woolens and worsteds in men's wear light-weight goods is still causing a good deal of discussion, and the action of buyers of the higher grades of goods is being keenly watched. The belief is fairly general that woolens will regain a good deal of their lost prestige before the season is over, this being based to a certain extent on the supposition that as the great majority have shown a decided preference for worsted goods, buyers of the higher grades will naturally turn to woolens. It is also felt that the largest part of the worsted orders have been on initial business only, and that buyers will later turn their attention to woolens. A large business has been transacted in all lines during the week and advances have again been recorded. These are expected to be general before very long, particularly as lines that have been sold out are being withdrawn from the market day by day. These withdrawals have been to a certain extent offset by the opening of fresh lines. In view of the fact that many agents have oversold the production of the mills they represent expecting numerous cancellations, and that these cancellations now show signs of not materializing, it is expected that there will have to be a general scaling down of orders. There have been practically no developments in the dress goods market
FOREIGN DRY GOODS.-Imported woolen and worsted dress goods have been featureless. Silks have been quiet and ribbons have not been active. Linens have been firm, with some fair orders placed for spring. Burlaps are strong, with further advances expected.
Importations and Warehouse Withdrawals of Dry Goods.
The importations and warehouse withdrawals of dry goods at this port for the week ending Aug. 10 1905, and since January 1 1905, and for the corresponding periods of last year, are as follows:


## STATEAND CITY DEPARTMENT.

## News Items.

Maryland.-Constitutional Amendments.-At the coming general election on Nov. 7 two amendments to the State Cont stitution will be submitted to a vote of the people for approval. The first of these amends Scetion 1 of Article 1 in relation to the qualifications of a voter in the State. The second amends Section 34 of Article 3 by permitting the General Assembly to appropriate out of funds in the treasury not otherwise provided for not exceeding $\$ 100,000$ yearly and distribute the same to the city of Baltimore and the various counties in the State for the construction and maintenance of public highways.
Paterson, N. J.-Action on Bonds, Franchises, etc., Post-poncd-Owing to the recent disappearance of the Mayor and the confusion resulting therefrom, the Board of Aldermen on Aug. 6 passed a resolution not to grant any franchises nor issue any bonds until a new Mayor be clected. The resolution follows:
Whereas, in view of exlsting conditions in the office of Mayor of the city of Paterson. be it $R$ Reled That this board grant no franchises, Incur no bonds and issue no Habllity upon the city whatsoever than that actually needed to ceonomically maintaln the expenses of the elty government untll such time as the citizens of this comm

It is stated that this resolution prevents for several months the granting of framehises to the New York \& New Jersey Rapid Transit Co. and to the Paterson Light, Heat \& Power Co., the former a high-speed electric road to New York City and the latter an electric company formed in opposition to the Public Service Corporation.
Philippine Islands.-Bond Offering.-The official notice of the offering on Aug. 25 of $\$ 1,500,0004 \%$ certificates of indebtedness will be found among the advertisements elsewhere in this department. For details of bonds and terms of offering sce page 573 of last week's issue.
Santa Fe County, N. Mex.-Bonds and Interest Ordered Paid.-The following is taken from the St. Louis "GlobeDemocrat":
SANTA FE, N. M., August 1. - Judge John R. McFic of the First Judiclal District ourt to-day, upn pelition of Levi Spiegelberg of New York, issued a temporafy
 ass detaulted The county's outstanding
sessed valuation is less than $52.000,000$.
See comments on page 2139 of our"State and City" Sec tion for May 1905.

## Bond Proposals and Negotiations this week

 have been as follows:Ada County (Idaho) School District No. 30.-Bond Sale. -On July $19 \$ 3,5005 \%$ 5-10-year (optional) school bonds of this district were awarded to the State Land Board at par Denomination \$500. Date July 1 1905. Interest semi annual.
Akron, Ohio.-Bond Offering.-Proposals will be received until 12 m . Sept. 4 by Wm. A. Durand, City Auditor, for $\$ 31,50041 / 2 \%$ refunding bonds. Denomination $\$ 1,000$, except one bond for $\$ 1,500$. Date Sept. 1 1905. Interest semi-annually at the National Park Bank, New York City. Maturity $\$ 7,000$ Sept. 1 1912, $\$ 7,000$ Scpt $11913, \$ 8,000$ Sept. 11914 and $\$ 9,500$ Sept. 11915 . Certified check on a national bank in Akron for $5 \%$ of the amount of bonds bid for payable to the "President of Board of Trustees of Sinking Fund" required. Part of the above bonds will be delivered Sept. 4, part Sept. 23 and part Oct. 7. Bids to be made on blanks prepared by the city

Alliance, Ohio.-Bonds Defeated.-The proposition to issue $\$ 100,773$ water-system and improvement bonds failed to carry at the election held Aug. 5.

Alliance (Borough), Northampton County, Pa.-Bond Of fering.-Proposals will be reccived until 5 p. m. Aug. 17 by H. T. Bilheimer, Borough Secretary, for $\$ 20,0004 \%$ bonds. Denominations fifty bonds of $\$ 100$ each and thirty of $\$ 500$ each. Date Sept. 1 1905. Interest semi-annually at the Cement National Bank of Siegfried. Bonds are free from taxes.

Altoona, Pa.-Bond Election Proposed.-An ordinance is before the City Councils providing for an election to vote on the question of issuing $\$ 280,000$ water bonds

Amite County (P. O. Liberty), Miss.-Bond Election.-An election will be held in this county to vote on the question of issuing bonds for a new court house. No date, however, has yet been set for this election.
Anaheim (Cal.) School District.-Bond Election.-An elece tion will be held Aug. 26 to vote on the question of issuing $\$ 3,000$ school bonds.
Anson County (P. O. Wadesboro), N. C.-Bond Sale.On Aug. 7 an issue of $\$ 3,0006 \%$ Wadesboro Township road improvement bonds was sold by the Board of Commissioners of Anson County to the First National Bank of Warleslono at 101 and interest. Denomination $\$ 1,000$. Date July 1 190.5. Interest semi-annual. Maturity \$1,000 July 11906 and $\$ 2,000$ July 1 1907. Securities are part of an issue of
$\$ 50,000$ which is being put out in small amounts as the work progresses.
Ann Arbor (Mich.) School District.-Bund Sule.-On Aug. 8 the $\$ 200,0004 \%$ high-school-building bonds maturing in various amounts yearly from 1914 to 1935 inclusive were awarded to H. W. Noble \& Co. and Matthew Finn of Detroit at 103.0 S and interest. Following are the bids:
 a Bid not slaned
See Y. S1, p. 224, for deseription of bonds.
Arkansas City, Kan.-Bonds Not to be Issued at Present.We are advised that the $\$ 45,000$ bonds voted on July 7 in aid of the Midland Valley Railroad (see V. 81, p. 224) will not be issued until the road is completed into the city, which, we understand, will not be for several months.
Bangor, La Crosse County, Wis.-Bond Sale.-On July 11 the $\$ 4,8005 \%$ 3-10-ycar (optional) gold village-hall and fire-engine-house bonds described in V. 81, p. 44, were awarded to W. J. Hayes \& Sons, Cleveland, for $\$ 4,871$.
Bellefontaine, Ohio.-Bond Sale.-The highest bid received on Aug. 8 for the $\$ 50,0005 \%$ 10-30-year (optional) coupon electric-light bonds described in V. 81, p. 520 , was that of W. R. Todd \& Co. of Cincinnati at 108.26 .

Bellevue, Ky.-Bond Sale.-On July 6 the German National Bank of Newport was awarded $\$ 39,0004 \%$ schoolbuilding bonds at par and $\$ 1,000$ premium. Denomination 5500. Date July 1 1905. Interest semi-annual. Mautrity July 11925 subject to call $\$ 2,000$ each year after 1907.
Bellevue, Ohio.-Bond Offering.-Proposals will be received until 12 m . Aug. 29 by R. V. McKenzie, Village Clerk, for $\$ 10,0004 \%$ coupon street-improvement bonds. Denomination $\$ 500$. Interest Feb. 1 and Aug. 1 at the Guaranty Trust Co., New York City. Maturity $\$ 500$ each six months from Aug. 11908 to Feb. 11918 inclusive. Accrued intercst to be paid by purchaser. Certified check for $\$ 500$ on some bank in Bellevue required.
Belvidere, Ill.-Bonds Authorized.-The City Council has authorized the issuance of $\$ 14,400$ First and Pearl Street improvement bonds.
Bemsville, Ont.-Debenture Sale.-This place has sold an issue of $\$ 2,0004 \%$ water-works extension bonds to the Bank of Hamilton at 95.
Benson, Neb.-Bonds Voted.-This city on Aug. 1 by a vote of 182 to 21 authorized the issuance of $\$ 20,0005 \%$ 5-20-year (optional) water-works bonds.
Benton County (P. O. Foley), Minn.-Bond Sale.-On Aug. 1 the following ditch bonds, aggregating $\$ 5,438$, were a warded to S. A. Kcan of Chicago ior $\$ 5,538$ 60:
$\$ 1,1685 \%$ Ditch No. 1 bonds, maturing one bond of $\$ 292$ on Aug. 1 of the years $1,1355 \%$ Ditch 1900,3 bonand maturing one bond of $\$ 227$ on Aug. 1 of the yeare
$9205 \%$ Ditch No. A bonds, maturing one bond of $\$ 184$ on Aug. 1 of the years $2,2155 \%$ Ditch No. 5 bonds, maturing one bond of $\$ 443$ on Aug. 1 of the years
Securities are dated Aug. 11905 and the interest will be payable annually.
Beresford, S. D.-Bonds Voted.-This place recently roted to issuc $\$ 4,000$ warrant funding, $\$ 3,000$ city-hall and jail and $\$ 8,500$ school funding bonds.
Biloxi, Miss.-Bonds Proposed.-The issuance of $\$ 10,000$ pumping-station bonds is being considered.
Blairsville, Pa.-Bond Election.-An elcetion will be held Aug. 17 to vote on the question of issuing $\$ 15,000$ streetpaving bonds.
Brockton, Mass.-Temporary Loan.-This city has borrowed $\$ 100,000$ for six months at $3.64 \%$ discount. Loan is in anticipation of the collection of taxes.
Brookfield, Mass.-Temporary Loan.-This place has borrowed $\$ 8,000$ from the North Brookfield Savings Bank at $3.75 \%$ discount. Loan is in anticipation of the collection of taxes.
Bryson, (Tex.) Independent Schoal District.-Bonds Registered. -The State Comptroller on Aug. 2 registered an issue of $\$ 3,6004 \% 5$-20-year (optional) sehool-house bonds dated May 151905.
Buffalo, N. Y.-Bond Issues.-The following bonds have been authorized:
$\$ 5,000004 \%$ Department of Assessment bond dated Aug. 1005 nnd maturing
July 1 1005. 13ond to be taken by the Bailey Avenue Sewer Sinking

Burbank School District, Los Angeles County, Cal.-Bond Sule.-On July 31 Mrs. Felix C. Howes was awarded an issuc of $\$ 6,0005 \%$ school bonds for $\$ 6,305$.
Butler, Ind.-Bund Offering.-Proposals will be received until 12 m . Aug. 21 by Otto A. Gengnagel, City Clerk, for $\$ 6,5005 \%$ funding bonds. Denomintion $\$ 50$. Date Aug. 21 1905. Interest semi-annually at Kinisely l3ros. \& Co's Bank at Butler. Maturity $\$ 1,000$ yearly on Aug. 21 from 1907 to 1911 and $\$ 1,500$ Aug. 21 1912. Accrued interest to be paid by purchaser.

Bynum (Tex.) Independent School District.-Bonds Voted -The election Aug. 5 resulted in a vote of 45 to 6 in favor of the proposition to issue $\$ 4,5005 \%$ school-building bonds.
California, Washington County, Pa.-Bonds Proposed.The Borough Council is considering the question of calling an election to vote on the issuance of bonds for sewer and paving purposes.
Canyon County (Idaho) School District No. 2.-Bond Sale.-On Aug. $1 \$ 3,0005 \%$ 10-20-ycar (optional) building bonds were awarded to the State of Idaho at par. Denomination $\$ 600$. Date Aug. 1 1905. Interest Jan. 1 and July 1.

Carbon Hill, Ala.-Bond Sale.-On July 31 the $\$ 25,000$ $6 \%$ 20-year water-works and electric-light bonds were awarded to H. N. Strait of Kansas City, Mo., at par. Denomination \$1,000. Interest semi-annual.

Cass County (P. O. Logansport), Ind,-Bond Sale.-On Aug. 8 the $\$ 5,60041 / 2 \%$ Jackson Township graded-road bonds mentioned in V. 81, p. 574, were awarded to J. F. Wild \& Co. of Indianapolis at 100.375 . Interest semi-annually in May and November. Maturity from one to ten years.

Cedar Hill (Tex.) Independent School District.-Bonds Voted. - This district on July 29 by a vote of 60 to 53 authorized the issuance of $\$ 8,000$ school-house bonds.

1. Central City Independent School District, W. Va.-Bond Sale.-On Aug. 2 the $\$ 12,0005 \%$ 10-20-year (optional) bonds described in V. 81, p. 278, were awarded to E. H. Rollins \& Sons of Boston at par
Chelsea, Mass.-Temporary Loan.-A loan of $\$ 70,000$ in anticipation of the collection of taxes has been negotiated with Loring, Tolman \& Tupper of Boston at $3.70 \%$ discount. Loan matures Feb. 61907.
Chicago (Ill.) Sanitary District.-Bond Offering.-Proposals will be received until 1 p. m., Aug. 30, by the Board of Trustees of the Sanitary District of Chicago-S. D. Griffin, Clerk-for $\$ 1,000,0004 \%$ bonds. Denomination $\$ 1,000$. Date March 15 1905. Interest semi-annually at the office of the Treasurer. Maturity $\$ 56,000$ yearly on March 15 from 1907 to 1923 inclusive and $\$ 48,000$ March 151924. Certified check, payable to the Clerk of the Sanitary District of Chicago (or else cash) for $3 \%$ of the amount of bid, required. Securities are part of the issue of $\$ 2,000,000$ bonds offered but not sold on March 22.

Choctaw Basin Drainage District No. 2, West Baton Rouge Parish, La.-Bond Election.-An election will be held Aug. 26 to vote on the question of issuing $\$ 40,000$ drainage bonds.

Clallam County (P, O. Port Angeles), Wash.-Bond Offer-ing.-Proposals will be received until 2 p. m. Oct. 2 by W. B. Smith, County Auditor, for $\$ 40,000$ funding road and bridge bonds at not exceeding $41 / 2 \%$ interest. Denomination $\$ 1,000$. Interest semi-annually at the office of the County Treasurer. Bids are asked on bonds maturing in twenty years without option of prior payment or on bonds maturing in twenty years subject to call after ten years. Certified check for $\$ 500$ required.
College Park Sanitary District, Santa Clara County, Cal. Bond Offering.-Proposals will be reccived until $8 \mathrm{p} . \mathrm{m}$. Sept. 1 by Theodore Lenzen, President Sanitary Board, No. 53 Lenzen Ave., San Jose, for $\$ 55,0005 \%$ gold bonds. Denominations forty for $\$ 1,000$ and twenty for $\$ 750$ each. Date Aug. 1 1905. Interest semi-annually at the office of the County Treasurer. Maturity $\$ 2,750$ yearly on Aug. 1 from 1906 to 1925 inclusive. Certified check for $5 \%$ of bonds bid for, payable to M.F.:Ball, Secretary Sanitary Board, required

Collinwood, Ohio.-Bond Offering.-Proposals will be received until 12 m . Sept. 5 by Charles J. Moses, Village Clerk, for the following bonds:
$\$ 15,0005 \%$ Colling Ave. improvement bonds. Denomination $\$ 1,000$. Date July 1

 offce of the Trustees of the Sinking Fund. Maturity $\$ 1,000$ Jan. 11907
$\$ 1,500$ Jan 111908 and $\$ 1,50$ Jan. 11109.
ued interest to be paid by pirchaser. Certified eheck
Accrued interest to be paid by purchaser
$\$ 200$ required with bids for each issue.
Colorado Springs, Colo.-Bond Ofiering.-Proposals will be received until 7:30 p. m. Aug. 21 by K. M. MacMillan, City Clerk, for $\$ 170,0004 \%$ 10-20-year (optional) gold refunding bonds as follows:
$\$_{35,000} 500$ bonds to refund water bonds of March 11894.

Denomination $\$ 1,000$. Interest semi-annually at office of City Treasurer or at the Chemical National Bank of New York. Certified check for $3 \%$ of the amount of bid required

Columbus, Ohio.-Bonds Authorized.-On July 31 the City Council passed an ordinance providing for the issuance of $\$ 300,0004 \%$ water-improvement bonds. Denomination $\$ 1,000$. Date not later than Oct. 1 1905. Interest April 1 and Oct. 1 at the agency for the city in New York City Maturity April 1 1935, subject to call after April 11915.

The City Council on August 2 also authorized the issuance of the following assessment bonds:
\$7,000 4\% Leonard Avenue bonds maturing March 1 1916;; optional March 11906. 9000 4 4 Cypress Avenue bonds maturing March 1 1916; optional March 11906
$81,00041 / 2 \%$ Schlller Street bonds maturing March 1 1908; optlonal March 11900 $1,80041 / 2 \%$ sewer bonds maturing March 1 1908; optional March 1 1906. Denom$1,00041 / 4 \%$ Nazhten
1,000 41 Denomination $\$ 500$. 4,000 1)enomination 8500 .

Securities are to be dated not later than Nov. 11905.
Crowell (Tez.) Independent School District.-Bonds $V$ oted.-This district recently voted to issue $\$ 2,000$ school bonds.

Crystal Bay, Lake County, Minn.-Bond Offering.Proposals will be receiverl until $10 \mathrm{a} . \mathrm{m}$. Aug. 26 by William M'Lauchlan, Town Clerk (P. O. Beaver Bay), for $\$ 10,000$ $4 \%$ road, bridge and Town-hall bonds. Denomination $\$ 2,000$. Interest annually on July 1. Maturity $\$ 2,000$ yearly on July 1 from 1915 to 1919 inclusive. Authority for issue Chapter 36 Laws of 1903.

Deer River, Minn.-Bonds Defeated.-This place on July 26 defeated by a vote of 42 to 42 a proposition to issue $\$ 7,000$ $6 \%$ 20-year sewerage bonds.

Derby, Conn.-Bond Sale.-This city has sold at private sale to the Derby Savings Bank at par an issue of $\$ 25,000$ $33 / 4 \%$ gold coupon school-house bonds. These bonds are being turned over to the savings institution by degrees as the improvement progresses. Denomination $\$ 1,000$. Date Aug. 1 1905. Interest semi-annually at the Birmingham National Bank of Derby. Maturity Aug. 1 1930, subject to call $\$ 2,000$ yearly

Detroit, Mich.-Bonds Awarded.-The Common Council last week awarded the $\$ 250,00031 / 2 \%$ boulevard bonds, bids for which were opened on July 25, to the Detroit Trust Co. as follows: $\$ 150,000$ bonds in serial form (1-30-year) for $\$ 154,98350$ and $\$ 100,000$ as 30 -year straight bonds for $\$ 105,777$. See V. 81, p. 521, for full list of bids and V. 81, p. 279 , for details of issue.

East Palestine, Ohio.-Bond Offering.-Proposals will be received until 12 m . Sept. 5 by J. W. Knaub, Village Clerk, for $\$ 20,0005 \%$ paving bonds. Denominations ten bonds for $\$ 1,500$ each and ten bonds for $\$ 500$. Date Sept. 11905 . Interest semi-annually at the banking house of Chamberlain Bros. \& Co. of East Palestine. Maturity $\$ 2,000$ yearly on March 1 from 1906 to 1915 inclusive. Accrued interest to be paid by purchaser. Certified check for $5 \%$ of the amount of bonds bid for, payable to the Treasurer of the village, required.
Eaton, Ohio.-Bonds Authorized.-The Village Council has authorized the issuance of $\$ 6,000$ library-site bonds.
Elgin, Ill.-Bond Sale.-This city has issued $\$ 18,400$ Douglas Avenue paving assessment bonds to the contractor for the work-A. E. Price-in payment for the improvement.

Elmira, N. Y.-Bond Sale.-On Aug. 7 the $\$ 55,0004 \%$ 30 -year Lakc Street bridge bonds were awarded to Rudolph Kleybolte \& Co. of New York City at 108.32 and the $\$ 27,000$ $4 \%$ 1-27-year (serial) refunding bonds were taken by N. W. Halsey \& Co. of New York City at 104.278. The following bids were received:

100..--
N. W. Harris \& Co., New York City, put in a bid of 105.864 for both issues. See V. 81, p. 522, for description of bonds.
Essex County, Mass.-Bids Rejected.-All bids received Aug. 7 for the $\$ 55,0001$-year notes deseribed in V. 81 , p. 575 , were rejected
Everett, Mass.-Bond Sale.-On Aug. 10 \$25,000 4\% $1-25$-year (scrial) coupon refunding bonds were awarded to N. W. Harris \& Co. of Boston at 104.379. Denomination $\$ 1,000$. Date May 11905. Interest semi-annually at the Winthrop National Bank of Boston.

Fairmont, Minn.-Bond Election.-We are advised that the election to vote on the question of issuing $\$ 18,0005 \%$ water and light-plant bonds will be held some time in August or September.
Fernandina, Fia.-Bonds Proposed.-The issuance of Center Street paving bonds is being considered.
Findlay, Ohio.-Bond Sale.-On July 31 Seasongood \& Mayer of Cincinnati were awarded $\$ 5,000 \quad 5 \%$ 1-5-year (serial) park and $\$ 8,0005 \%$ street-paving bonds for $\$ 5$, 05750 and $\$ 8,34850$ respectively
Forestport Union Free School District No. 10, Oneida County, N. Y.-Bond Offering.-Proposals will be received until $10 \mathrm{a} . \mathrm{m}$. Aug. 19 by the Board of Education for $\$ 6,000$ building bonds at not exceeding $5 \%$ interest. Denomination \$500. Date Sept. 1 1905. Interest annually on Nov. 1. Maturity $\$ 2,000$ Nov. 1 1905, $\$ 2,000$ Nov. 11906 and $\$ 2,000$ Nov. 1 1907. Certified check for $\$ 100$ required.
Fort Plain, N. Y.-Bond Offering.-Proposals will be received until 1 p. m. Aug. 21 by the President Board of Trustees for $\$ 15,0004 \%$ water-improvement bonds. De
nomination $\$ 1,000$. Date Sept. 1 1905. Interest annually at the National Park Bank, New York City. Maturity $\$ 1,000$ yearly on Sept. 1 from 1909 to 1923 inclusive. Certified check for $10 \%$ of the amount of bid, payable to the Treasurer of the Village, required. Bonded debt at present sso 500. Assessed valuation 1905 § $1,297,687$. James Walbuth is Clerk Board of Trustees.
Fostoria, Ohio.-Bond Offering.-Proposals will be received until 12 m . Scpt. 1 by J. 'T. Yint, City Auditor, for the following coupon refunding bonds:

##  <br> 

The above issues are dated Sept. 1 1905. Denomination \$1,000. Interest semi-annualy at the National Park bank, New York City. Maturity Sept. 1 1923. Certified cheek or $\$ 500$ required with bids for eath issue.
Galesburg, Ill.-Bond Offering.-Proposals will be recived until 12 m . Aug. 21 for the $\$ 70,000$ building bonds offered but not sold on Aug. 1. See V. S1, p. 575, for deseription of bonds
Gardena School District, Los Angeles County, Cal.Bond Sale.-An issue of $\$ 1,5005 \%$ school bonds was awarded on July 31 to the Oakland Bank of Savings for $\$ 1,520$.

Georgetown, Ky.-Bids Rejected.-All bids reccived on Aug. 1 for the $\$ 25,0004 \%$ 1-20-year (serial) sewer bonds described in V. S1, p. 522, were rejected.
Glendale, Hamilton County, Ohio.-Bond Offering. Proposals will be received until 12 m . Sept. 4 by J. G. Cutting, Village Clerk, for $\$ 4,0004 \%$ 5-12-year (serial) streetimprovement and $\$ 4,0004 \%$ 5-12-year (serial) sewer bonds. Denomination \$500. Date Scpt. 1 1905. Interest semiannual. Separate bids to be made for each issue. Certified check for $21 / 2 \%$ of the bonds bid for, payable to the Treasurer of the village, required. Accrued interest to be paid by purchaser.

Glendora School District, Los Angeles County, Cal.Bond Sale.-On July $31 \$ 7,0005 \%$ bonds of this district were awarded to Mrs. Felix C. Howes for $\$ 7,356$.

Gloucester, Mass.-Bids.-Following are the bids received July 20 for the $\$ 30,0004 \%$ water bonds awarded, as stated last week, to E. H. Rollins \& Sons of Boston:

| E. IT. Rolluns \& Sons, Boston.. 105.776/ | Blodget, Merrlit \& Co., Boston 104.17 |
| :---: | :---: | :---: | :---: |
| Jackson \& Curtis, Boston |  |



Green City (Mo.) School District.-Bonds Registered.An issue of $\$ 6,5005 \%$ bonds of this district was recently registered by the State Auditor.

Greenwood (Neb.) School District.-Bonds Voted.-This district recently authorized the issuance of $\$ 10,000$ schoolhouse bonds by a vote of 111 to 45 .

Guelph, Ont.-Debenture Offering.-Proposals will be received until 1 p. m. Aug. 21 by Richard Mitchell, City Clerk, for the following debentures:
$\$ 18,000$ 43: 30 -year Guelph Radal Ralimay capltal stock subscription deben-
50,00
Hamilton County (P. O. Cincinnati), Ohio.-Bond Of-fering.-Proposals will be received until 12 m . Sept. 5 by the Board of County Commissioners, Geo. C. Zimmerman, Clerk, for $\$ 50,0004 \%$ toll-pike purchase bonds. Denomination \$500. Interest March 1 and Sept. 1. Maturity 25 years. Certified check on a national bank or trust company for 8500 , payable to the Treasurer of Hamilton County, required.

Hammond, La.-Bonds not Sold.-No sale was made on July 20 of the $\$ 30,0005 \%$ water and drainage bonds mentioned in V. 80, p. 2635.
Hardin County (P. O. Kountze), Tex.-Bond Sale.-The $\$ 40,0005 \%$ 10-40-year (optional) jail bonds dated April 10 1905 and registered by the State Comptroller on July 20 have been sold through the Gulf National Bank of Beaumont for $\$ 41,372$ 22. Denomination $\$ 1,000$. Interest annually on April 10.

Haverhill, Mass.-Bond Offering.-Proposals will be received until 10 a. m. Aug. 14 by Arthur T. Jacobs, City Treasurer, for $\$ 35,0004 \%$ coupon school-house bonds. Denomination $\$ 1,000$. Date April 1 1905. Interest semiannually at the First National Bank of Boston. Maturity vearly on April 1 from 1906 to 1915 inclusive, $\$ 3,000 \mathrm{ma-}$ turing in even and $\$ 4,000$ in odd years. Accrucd interest to be paid by purchaser.
Highlands, N. J.-Bond Sale.-On July 24 an issuc of §25,000 5\% 10-30-year (optional) electric-light and water luends was awarded to H. K. Stokes at 101. Denomination $\$ 1,000$. Date Aug. 1 1905. Interest semi-annual.
Holyoke, Mass.-Bonds Proposed.-The Finance Committe of the Board of Aldermen recommend the issuance of $\$ 75,000$ school and $\$ 30,000$ lighting bonds.
Hoosick Falls, N. Y.-Bonds Authorized.-It is stated that the Village Trustees have authorized the issuance of \$25,000 building bonds.
Humboldt, Tenn.-Bond Sule.-On Aug. 7 the $\$ 12,000$ $5 \%$ 10-30-year (optional) school bonds deerriberl in V. \$1, p. 280, were awarded to the Enion Savings Bank \& Trust Co.,

Cincinnati, at 102.583 and interest. Among the bids received were the following:
Browne-Ellinwood Co. Chle-- $\$ 12,10500$
John Nuven


${ }^{a}$ a $131 d$ based on bonds subject to call after 20 years instead of 10 years, as called
Hutchinson (Kan.) School District.-Bond Sale.-On July 15 this district awarded $\$ 6,0004 \%$ school bonds to the State Exchange Bank of Hutchinson at par. These bonds are dated July 11905 and are subject to call at any time.
Iron Mountain, Mich.-Bond Election Proposed.-There is talk of calling an election to vote on the question of issuing $\$ 50,000$ bonds for street improvements.
Jamestown, Pa.-Bonds Defeated.-This town recently voted against a proposition to issue $\$ 15,000$ water-works bonds.

Johnson City, Tenn.-Bond Election Postponed.-We are informed that the election which was to have been held early this month to vote on the question of issuing $\$ 35,0005 \%$ sehool-building bonds has been postponed until Nov. 30 .
Jones County, Ga.-Bond Election.-An election will be held Aug. 29 to vote on the question of issuing court-house bonds.
Kosciusko, Miss.-Bond Offering.-Proposals will be received until 12 m . Oct. 3 by S. P. Rimmer Jr., Clerk Board of Mayor and Aldermen for $\$ 5,0005 \%$ coupon bonds. Denomination $\$ 500$. Date Nov. 1 1905. Certified cheek for $5 \%$ of the amount of bid required.
La Crosse, Wis.-Bond Sale.-The sale of $\$ 15,000$ bonds to W. J. Hayes \& Sons of Cleveland at 101.066 is reported.
La Graciosa School District, Santa Barbara County, Cal.Bond Sale. -On July $17 \$ 3,5007 \% 1-7$-year (serial) building bonds were awarded to Wm. R. Staats Co. of Pasadena for $\$ 3,688$. and interest. Denomination $\$ 500$. Date July 5 1905. Interest annual.

Lake City, Fla.-Bonds Voted.-We are advised that this city on Aug. 1 by an almost unanimous vote authorized the issuance of $\$ 135,0005 \%$ bonds for municipal improvements. Securities will mature in thirty years, subject to call in from five to ten years. J. C. Sheffield is President Board of Bond Trustees.

Lakewood (Ohio) School District.-Bond Offering.-Proposals will be received until 12 m . Sept. 12 by O. C. Muehlhauser, Clerk Board of Education, for $\$ 7,0004 \%$ bonds. Denomination \$500. Date Sept. 1 1905. Interest semiannual. Maturity $\$ 500$ Sept. 1 every other year from 1907 to 1933 inclusive. Accrued interest to be paid by purchaser. All bids must be unconditional and must be accompanied by a certified check on a Cleveland or Lakewood bank for $10 \%$ of the bonds bid for, made payable to the Treasurer of the Board of Education.
Laurel, Miss.-Bond Sale.-On Aug. 1 the $\$ 20,0005 \%$ 20 -year school building bonds described in V. 81, p. 522, were awarded to Denison, Prior \& Co. of Cleveland and Boston at 104.57 and interest-a basis of about $4.647 \%$. Following are the bids:
Denison. Prior \& Co., Cleve--. $\$ 20.91400 \mid \mathrm{W} . \mathrm{J}$. Hayes \& Sons, Cleve... $\$ 20,33000$



Lexington, N. C.-Bond Election.-An election will be held Aug. 19 to vote on the question of issuing $\$ 40,000$ bonds for public improvements.
Liberty, Mo.-Bonds Registered.-The State Auditor recently registered the $\$ 55,0005 \%$ water bonds awarded on June 22 to the American National Bank of Kansas City. Fifty-four of these bonds are in denominations of $\$ 1,000$ and four of $\$ 250$ each.
Little Rock (Ark.) School District.-Bonds Authorized.The School Board has decided to issuc $\$ 80,0005 \%$ bonds to complete and furnish the new high school.
Los Angeles, Cal.-Bond Election Proposed.-The Board of Water Commissioners have requested the City Council to call an election to vote on the question of issuing $\$ 1,500,000$ water-supply-improvement bonds.

Lovelocks, Humboldt County, Nev.-Dcscription of Bonds.-We are advised that the $\$ 12,000$ water bonds, the sale of which was mentioned on page 576 of last week's issue, were purchased by R. Anderson at 105 for 4 per cents. Sccurities are dated Jan. 21905 and will mature in ten years.
Lucas County (P. O. Toledo), Ohio.-Bond Sale.-We give below the bids received Aug. 8 for the $\$ 80,00041 / 2 \% 1-20-$ year (serial) county bridge bonds described in V. 81, p. 226.




Macon, Ga.-Bond Election Ordered.-The City Council has passed a resolution providing for an election to vote on the question of issuing $\$ 75,000$ strect-improvernent bonds

Magee, Miss.-Bond Sale.-The $\$ 1,500$ school bonds mentioned in V. 80, p. 2478 , have been sold to the Capital National Bank of Jackson, Miss.

Manitowoc County (P. O. Manitowoc), Wis.-Bond Offering. - Further details are at hand relative to the offering on Scpt. 1 of $\$ 150,0004 \%$ coupon court-house bonds. Proposals for these bonds will be received until 1 p . m . on that day by Edw. Schaffland, County Clerk. Denomination $\$ 1,000$. Date Aug. 1 1905. Interest semi-annually at the office of the Chunty Treasurer. Maturity yearly on Feb. 1 as follows: $\$ 3,000$ in $1908, \$ 4,000$ in $1909, \$ 5,000$ in 1910, $\$ 9,000$ in 1911 and also in 1912 , and $\$ 10,000$ yearly from 1913 to 1924 inclusive. Certified eheck for 3\%, payable to the County Treasurer, required. Bonded debt this issue. Assessed valuation $1904 \$ 36,678,728$.

Mankato, Kan.-Bond Sule.-The $\$ 10,0005 \%$ public-hall bonds voted at the election lield recently have been sold at par to local investors. Denomination \$100. Date Sept. 11905. Interest semi-annual. Maturity 20 ycars, subject to call at the option of the eity.

Marion, Williamson County, Ill.-Bond Offering.Further details are at hand relative to the offering on Aug. 14 of $\$ 20,0004 \%$ coupon sewer-improvement bonds. Proposals for these bonds will be received until $7: 30 \mathrm{p} . \mathrm{m}$. on that day by C. H. Denison, Mayor. Authority Chapter 24 Article 5 of the Revised Statutes. Denomination $\$ 500$. Interest annually at the Marion State \& Savings Bank. Maturity $\$ 2,000$ yearly from 1910 to 1919 inclusive-not from 1908 to 1917 as stated in one of the advertisements. The city has no debt at present. Assessed valuation $\$ 478,000$.
Marion, Ind.-Bond Sale.-On Aug. 1 an issue of $\$ 20,000$ $5 \%$ funding bonds was awarded to N. W. Harris \& Co. of Chicago at 117.62. Denomination $\$ 1,000$. Date Aug. 1 1905. Interest semi-annual. Maturity one bond each six manths, beginning ten years after date of issue. The following bids were received:


Marksville, La.-Bond Offering.-Proposals will be received until 4 p. m. Aug. 29, by C. Ashton Smith, Mayor, for $\$ 15,800$ gold $5 \%$ 20-year water and light bonds. Certified check for $\$ 500$, payable to the Mayor, required.

Martin County (P. O. Fairmont), Minn.-Bond Offering.Proposals will be received until 1 p. m. Aug. 15 by the Board of County Commissioners at the office of H. P. Edwards, County Auditor, for $\$ 25,000$ ditch bonds at notexceeding $6 \%$ interest. Maturity $\$ 2,500$ yearly from two to nine years after date and $\$ 5,000$ in ten years. Certified national bank check for $\$ 500$, payable to the Treasurer of Martin County, required.
Medford, Mass.-Temporary Loan.-This city has borrowed $\$ 50,000$ for six months from Blake Bros. \& Co. of Boston at $3.65 \%$ discount. Loan is in anticipation of the collection of taxes
Menominee, Mich.-Bond Bids.-The following bids were received July 31 for the $\$ 30,0004 \%$ park bonds described in V. 81, p. 523: W. R. Todd \& Co. of Cincin., par and $\$ 100$ premium; the Security Savings Bank \& Trust Co. of Toledo, par less $\$ 1,250$ for attorney's fees, etc. The award was postponed.
Mercer, Pa,-Bond Election.-An election will be held Sept. 5 to vote on the question of issuing $\$ 25,000$ paving bonds.
Mercer County (P. O. Trenton), N. J.-Bond Sale.Local papers report the sale of $\$ 20,0004 \%$ renewal bonds to the Mercer Trust Co. of Trenton and \$10,000 4\% 20-year bridge bonds to the Sinking Fund Commissioners.
Mercer County (P. O. Celina), Ohio.-Bond Sale.-The Board of County Commissioners have awarded an issue of $\$ 5,0005 \%$ Linn road-improvement bonds to the First Nat. Bank of Celina at 100.10. A bid of par was also received for the bonds from W. R. Todd \& Co. of Cincinnati. Denomination \$500. Date Aug. 1 1905. Interest semi-annual. Maturity one bond yearly for ten years.
Milford, Conn.-Bonds Not Yet Sold.-No sale has yet been made of the $\$ 18,00031 / 2 \% 20$-year refunding bonds offered on June 30 but not sold.
Milwaukee County, Wis.-Bond Sale.-On Aug. 10 the $\$ 450,0004 \%$ 1-20-year (serial) viaduct bonds deseribed in V. 81, p. 280, were awarded 七o E. H. Rollins \& Sons and Farson, Leach \& Co. of Chicago at their joint bid of 102.16 .

Monroe, Ga.-Bond Offering.-Proposals will be received until 4 p. m. Aug. 28 by J. R. Radford, City Treasurer, for the following bonds:
$\$ 15,0005 \%$ coupon electric-light bouds. Denomination $\$ 1,000$. Date June 11905. Interest annual Maturity $\$ 7,000$ June 11925 and $\$ 8,000$ June
 Bonded debt. including this issue, $\$ 55,000$. Assessed valuation $1905 \$ 945,000$.
Moody (Tex.) Independent School District.-Bond Salc.On Aug. 1 the State Board of Education"purchased at par and interest the $\$ 11,5005 \%$ 10-20-year (optional) school-house bonds registered by the State Comptroller on June 2S. Securities are dated June 11905.
Moose Jaw (N. W. T.) School District No. 1.-Bond Sale. —On Aug. 1 the $\$ 55,0005 \%$ debentures mentioned in V. 81,
p. 226, were awarded to Wood, Gundy \& Co. of Toronto for $\$ 55,851$. Denomination $\$ 1,000$. Date Aug. 11905 Maturity part yearly for thirty years.

Mount Vernon, N. Y.-Bond Salc.-On Aug. $7 \$ 35,000$ $4 \%$ seliool bonds were awarded to Kountze Bros., New York City, at 106.36. Following are the bids:

Connor \& Kahler, acw York-.-
New Barbadoes School District, Bergen County, N. J.Bond Sule.-On Aug. $7 \$ 45,0004 \%$ improvement bonds of this district were awarded to H. L. Crawford \& Cn. of New York City at 103.185 . A bid of 102.76 was also received for the bonds from R. M. Grant \& Co. of New York City, Denomination $\$ 1,000$. Date Aug. 1 1905. Interest semiannual. Maturity $\$ 5,000$ yearly on Aug. 1 from 1934 to 1942 inclusive

Newburgh, Ohio.-Bond Election.-An election, it is stated, will be held to-day (Aug. 12) to vote on the question of issuing $\$ 50,000$ water-improvement bonds.

Newcastle School District No. 1, Westin County, Wyo.Bond Sale.-On Aug. 7 \$10,000 6\% refunding bonds were awarded to Henry W. Gebauer at 104. Denomination $\$ 1,000$. Date, Aug. 1 1905. Interest, semi-annual. Maturity, one bond yearly beginning five years after daie of issuc.
New Haven, Conn.-Bonds to be Offered Next Month.-We are advised that the bonds authorized by the recent General Assembly will be offered for sale about the latter part of September.
Newport, Ky.-Bond Election.-The Board of Aldermen has decided to submit to a vote of the people a proposition to issue $\$ 50,000$ electric-light-plant bonds

New Rochelle, N. Y.-Certificate-Offering.-Proposals will be received until $8 \mathrm{p} . \mathrm{m}$. Aug. 22, by Charles Kammermeyer, City Clerk, for $\$ 90,0006 \%$ certificates of indebted ness. Denomination \$5,000. Date Aug. 23 1905. Ma turity April 23 1906. Certified check or cash for $\$ 2,000$, payable to the City Treasurer of the city of New Rochelle, required. Purchaser to pay accrued interest. Certificates will be delivered to the purchaser on Aug. 30. Authority for issuc, Scction 244, Chapter 128, Laws of 1899, and Acts amendatory thereto; also resolution of Common Council adopted Aug. 11905

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

Norristown, Pa.-Bonds Not to be Issued at Present.-We are informed that the matter of issuing $\$ 12,000$ sewer bonds has been postponed for the present.
North Branch, Chisago County, Minn.-Bonds Not Sold.No bids were received on Aug. 5 for the $\$ 2,00041 / 2 \%$ 20-year improvement bonds deseribed in V. 81, p. 281. The interest rate, we are informed, will now be increased to $51 / 2 \%$ and the bonds re-advertised.

North Kingston, R. I.-Bond Offering.-Proposals will be received until 12 m . Aug. 19, by Albert Rodman, Chairman, P. O. Lafayette, for $\$ 125,0004 \%$ gold funding bonds. Denomination $\$ 1,000$. Date Sept. 1 1905. Interest semi-annually at the Industrial Trust Co. of Providence. Maturity Sept. 11940.

North Platte, Neb.-Bonds Not Sold.-No bids were received on July 31 for the $\$ 30,0004 \%$ main-sewer bonds described in V. 81, p. 227.

Oklahoma County (P. O. Oklahoma City), Okla.-Bonds Voted.-The election Aug. 1 resulted in favor of the proposition to issue $\$ 30,000$ jail-building and $\$ 10,000$ court-housefurnishing bonds.
Onawa, Iowa.-Bond Sale.-On Aug. 7 the \$10,000 $4 \%$ 20-year water-works bonds described in V. 81, p. 523, were awarded to Edwin C. Benedict at par and acerucd interest. Bids were also received from S. A. Kean of Chicago, from John P. O'Brien \& Co. of Boston and from Geo. A. Oliver.
Oneida, N. Y.-Bond Offering.-Proposals will be received until 12 m . Aug. 29 by C. M. Ruggles, City Clerk, for $\$ 45,0004 \%$ water bonds. Authority, Chapter 225 Laws of 1901 ; also election held July 14 1905. Denomination $\$ 500$. Date Aug. 1 1905. Interest annually on Aug. 1 at the office of the City Chamberlain or in New York City. Maturity twenty years. Certified check for $10 \%$ of bid, payable to the City Clerk, required. Bonds are exempt from taxation.

Oneida County (P. O. Utica), N. Y.-Bond Sale.-On Aug. 4 the $\$ 520,00031 / 2 \%$ registered court-house bonds deseribed in V. 81, p. 523, were awarded to the Utica Trust \& Deposit Co. (the only bidders) at 100.03 . Securities mature yearly on !Feb. 1 - $\$ 22,000$ from 1906 to 1923 inclusive, $\$ 24,000$ in 1924 and $\$ 25,000$ from 1925 to 1928 inclusive.

Orange, N. J.-Bond Sale.-This city has sold an issue of $\$ 15,0004 \%$ school-furnishing bonds to N. W. Halsey \& Co. of New York City at 103.67. Denomination $\$ 1,000$. Date July 1 1905. Interest semi-annual. Maturity July 1 1935.

Ozark, Mo.-Bonds Registered.-The $\$ 8,5005 \%$ bonds ( $\$ 6,500$ water, $\$ 1,000$ fire and $\$ 1,000$ sewer) awarded on

June 20 to the Blackburn Investment Co. Were recently registered by the State Auditor. Denomination $\$ 500$

Perry, Fla.-Bond Salc.-On Aug. 1 the $\$ 15,000$ coupon water bonds described in V'. S1, p. 4S, were awarded to the Citizens' Bank_of Perry at par. 'This was the only bid reccived

Pittsburgh, Pa.-Election Order Repealed.-The City Councils have repealed the ordinance calling an elec tion Aug. 22 to vote on the question of issuing $\$ 2,000,000$ Fifth Avenue "hump" removal bonds.

Pittsburgh-Minersville Sub-School District.-Notice of Bond Election Trithdrau'n.-The order calling an election Aug. 22 to rote on the question of issuing $\$ 300,000$ schoolbuilding bonds has been withdrawn.

Plymouth, Mass.-Bond Sale.-On Aug. 7 an issue of $\$ 1 S, 0004 \%$ 1-1S-ycar (serial) fire-department bonds was awarded to R. L. Day \& Co. of Boston at 103.159. Denomination $\$ 1,000$. Date Sept. 1 1905. Interest semiannual. The following bids were received:

Plymouth, Ohio.-Bids.-Following are the bids received July 25 for the $\$ 6,0005 \%$ 5-16-year (scrial) water and light bonds awarded, as stated last week, to Denison, Prior \& Co. of Cleveland.




Polk County, Mo.-Bonds Voted.-This county on Aug. 3 voted to issuc $\$ 50,000$ court-house bonds.

Pontiac, Ill.-Bonds Refused-Bonds Re-awarded.The $\$ 34,000$ 20-ycar street-improvement bouds awarded on July 15 to N. W. Halsey \& Co. of Chicago have been refused by the firm and were subsequently re-awarded to John Nuveen $\&$ Co. of Chicago at par for $41 / 2$ per cents. Sce V. 81, p. 227, for description of bonds; also V. 81, p.281, for bids received at original sale.

Port Chester, N. Y.-Bond Sale.-On Aug. 7 the $\$ 6,900$ $4 \% 5$-year Adee Street paving bonds were awarded to Port Chester Savings Bank at 101.25 and interest.

Port Clinton, Ohio.-Bonds Authorized.-The following bonds have been authorized by the Village Council:
$\$ 19,600 \mathrm{th} \% \%$ refunding bonds. Denominatlons one bond for $\$ 600$ and nincteen

5005
2 -6-year (serial) sewer-assessment bonds dated July 11905 . Denomi-

Pueblo (Colo.) School District No. 1.-Bond Election.An election will be held Aug. 24 to vote on the question of issuing bonds for a school house. This is the second time this proposition will be voted upon, irregularities in the first election necessitating a new vote.

Putnam County (P. O. Ottawa), Ohio.-Bond Sale.The following bids were received Aug. 5 for the $\$ 66,0005 \%$ 2-12-jear (serial) road bonds described in V. 81, p. 281:


Unlon Sar. Bk. \&Tr. Co.,Cln- 69,382 501
30 -year school bonds described in V. 81, p. 227, were awarded to Farson, Leach \& Co. of Chicago at 101.333 and interest. Denomination $\$ 500$. Date July 1 1905. Interest semiannual. The following bids were received:

Bond Sale.-On Aug. 7 the $\$ 7,5005 \%$ 30-year coupon strect-improvement bonds described in V. 81, p. 281, were awarded to Farson, Leach \& Co. of New York City for $\$ 7,600$ and interest.

Ravenna, Ohio.-Bonds to be Issued.-This place, it is stated, will issue $\$ 65,000$ sewer bonds.

Redlands, Cal.-Bids.-Following are the bids received on Aug. 2 for the $\$ 100,00041 / 2 \% \quad 1-40-\mathrm{y}^{-a r}$ (serial) gold street bonds awarded, as stated last week, to E. H. Rollins \& Sons of San Francisco:

Red Lion School District, York County, Pa.-Bond Elec-lion.-A special election will be held Aug. 15 to vote on the question of issuing $\$ 25,000$ bonds.

Eichland, Ga.-Bonds Refused.- We are advised that C. H. Coffin of Chicago have refused the $\$ 10,0005 \% 1-30$-year (serial) gold water bonds awarded to thein on May 22, for the reason that the notice of election was published for only twenty-five days, whereas the law requires thirty days

Rockville, Conn.-Bond Sale.-An issue of $\$ 75,000$ filtration-plant bonds has been sold to E. H. Gay \& Co. of Boston.

St. Paul, Minn.-Bond Oijering.-Proposals will be received until 12 m . Aug. 23 by Louis Betz, City Comptroller,
for $\$ 20,0004 \%$ coupon hospital-ground bonds. Denomination $\$ 500$ or $\$ 1,000$, as desired by purehaser. Date July 1 1905. Interest semi-2munally in New lork City. Maturity June 30 1935. Certified check for $2 \%$ of the par value of the bonds bid for required.

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

San Angelo, Tex.-Bonds Voted.-On Aug. 3 by a vote of 116 to 3 S this city authorized the issuance of $\$ 30,0005 \%$ school bonds.

Santa Barbara, Cal.-Bond Sale.-Early in July this city a warded to E. H. Rollins \& Sons of San Francisco at 106.145 and interest an issue of $\$ 40,00041 / 2 \%$ water-works extension bonds. Denomination $\$ 1,000$. Interest Feb. 1 and Aug. 1.

Sault Ste. Marie (Mich.) School District.-Bond Offering. -Proposals will be received until $10 \mathrm{a} . \mathrm{m}$. Aug. 22, by Jas. T. Nloore, Secretary Board of Education, for $\$ 25,000$ $4 \%$ coupon school-building bonds. Denomination $\$ 500$ Date Scpt. 15, 1905. Interest semi-annually at the Hanover National Bank, New York City. Maturity Scpt. 15 1915. Certified check for $\$ 500$, payable to the Treasurer Board of Education, required

Sedalia, (Mo.) School District.-Bonds Registered.-The State Auditor recently registered $\$ 25,0004 \%$ bonds of this district. These bonds were awarded last April to N. W Harris \& Co. of Chicago
S. G. Johnson, O. W. Schafer, William Wersich et al. Drainage District, Warrick and Spencer Counties, Ind.Bond Salc.-On Aug. 5 the $\$ 13,666225 \%$ drain bonds described in V. 81, p. 524, were awarded to Charles M. Hammond of Boonville at par and $\$ 195$ premium. Sceurities are in denomination of $\$ 1,000$, execpt one bond for $\$ 66622$, and will mature onc bond yearly beginning Nov. 11907.

Shelby County (P. O. Sidnoy), Ohio.-Bond Offering.Proposals will be received until 12 m . Aug. 22 by the County Commissioners at the office of R. B. Dill, County Auditor for $\$ 9,1004 \%$ ditch-improvement bonds. Denominations two for $\$ 700$ each, six for $\$ 500$ each, six for $\$ 400$ each, two for $\$ 300$ each, eight for $\$ 150$ each and ten for $\$ 50$ each. Dated July 1 1905. Interest semi-annually at the office of the County Treasurer. Maturity as follows:


Cash deposit of $\$ 200$ required.
Shelbyville, Tenn.-Bonds Voted.-Of the votes cast at the election Aug. 3 on the proposition to issue $\$ 40,000$ water and light bonds, a small majority was in favor of the issue.

Short Creek Township School District, Ohio.-Bond Sale. On Aug. 5 the $\$ 2,0006 \%$ registered school bonds mentioned in V. 81, p. 578, were awarded to the Harrison National Bank of Cadiz at 101.80 and interest. Following are the bids:

Shreveport, La.-No Bond Election.-We are advised that the proposed election Aug. 4 to vote onthe issuance of $\$ 180$, 000 electric-light-plant bonds was not held for the reason that a contract had been entered into with the Shreveport Electric Light \& Power Co. to supply light for six years from July 11905.

Silver Creek, Chautauqua County, N. Y.-Bonds to be Issued Shorlly.-We are advised that the $\$ 20,000$ waterworks bonds mentioned in V. 80, p. 2480, will be offered for sale about Sept. 1.

Sioux Falls (S. Dak.) School District.-Bond Offering.Local papers state that the $\$ 75,000$ high-school-building bonds voted on June 30 will be offered at public auction on Aug. 23 by B. H. Requa, Sccretary School Board

Sonoma, Cal.-Bond Sale.-On Aug. $2 \$ 10,0005 \%$ 1-20year (serial) city-hall bonds were awarded to Mrs. M. T Stearns at 109.82. Denomination $\$ 500$. Date Scpt. 7 1905. Interest semi-annual. The following bids were reccived:
Mrs. M. T. Stearns as-......


| 109.82 | W. R. Staats Co., Pasadena-- |
| :--- | :--- |
| 102 |  |
| Adams-Phillips Co.. Los Ange |  |

## 

 31 th McAlester, Ind. Ter.-Bonds Voted.-By a vote of \$125,0 23 this city on Aug. 3 authorized the issuance of determined.

South Omaha, Neb.-Bond Offering.-Proposals will be received until 8 p.m. Aug. 14 by John J. Gillin, City Clerk, for $\$ 35,0005 \%$ coupon improvement District " $E$ " bonds. These securities, according to the advertisement, are general obligations of the city. Denomination $\$ 500$. Date Aug. 1 1905. Interest semi-annually in New lork City. Maturity twenty years, subject to call before that date. Accrued interest to be paid by purchaser. Certified national bank check for $\$ 1,000$, payable to the city, required.

Stromsburg, Neb.-Bond Offering.- Proposals will be received until 8 p. m. Sept. 5 by C. V. Nelson, City Clerk, for $\$ 9,0005 \%$ coupon water-extension bonds. Denomination $\$ 1,000$. Date Aug. 151905 . Interest annually on Aug. 15
at the State fiscal agency in New York City. Maturity 20 years, subject to call after 10 years. Certificd check, draft or cash for $\$ 150$ required. Bonded debt, including this issue, $\$ 15,000$. Assessed valuation $1905 \$ 199,370$.

Sudbury, Ont.-Debenture Sale.-On Aug. 7 the $\$ 20$, $0005 \%$ debentures mentioned in V. 81, p. 282, were awarded to James A. Mulligan at 103.75. Securities mature part yearly on Feb. 1 for twenty years.

Teaneck Township School District, Bergen County, N. J. -Bond Offering.-Proposals will be received until 8 p.m. Aug. 21 by Petcr I. Ackerman, District Clerk, P. O. Hackensack, for $\$ 23,0004 \%$ coupon school bonds. Denomination $\$ 1,000$. Date Sept. 11905 . Interest semi-annually at the United States Mortgage \& Trust Co., New York City, which company will certify as to the genuineness of the bonds. Maturity $\$ 1,000$ yearly on Sept. 1 from 1913 to 1935 inclusive. The proceedings relative to the issuance of these bonds have been approved by Hon. Robert II. McCarter, State AttorncyGeneral, in accordance with the law. Bids must be made on forms furnished by the District Clerk and must be accompanied by a certificd check for $2 \%$ of the amount of bonds bid for, payable to the above-named District Clerk.

Tensas Parish (P. O. St. Joseph), La.-Bond Offering.Proposals will be received until Sept. 15 by William M. Davidson, Treasurer, for $\$ 50,0005 \% 30$-year court-house bonds. Denomination $\$ 1,000$. Interest semi-annual.

Tobias, Neb.-Bond Offering.-Proposals will be received until 12 m . Aug. 15 by F. R. Wallace, Village Clerk, for $\$ 8,0006 \%$ water-works bonds. Authority, election held Nov. 29 1904. Date Sept. 1 1905. Interest annually in New York City. Maturity 20 years, subject to call after 5 years. Certified check for $\$ 400$ required.

Turin, N. Y.-Bond Offering.-Proposals will be received until 2 p. m. Aug. 14 by L. T. Strong, Village Clerk, for $\$ 14,000$ 5-29-year (serial) water bonds. Denomination $\$ 560$. Interest (rate to be named in bid) will be payable Feb. 15 and Aug. 15 at the First National Bank of Boonville.

Twinbrooks, S. Dak.-Bond Election.-An election will be held in September to vote on the question of issuing $\$ 2,700$ water-works bonds. These bonds, we are informed,
were voted last June, but on account of some irregularities a new election must be held.
Union County (P. O. Marysville), Ohio.-Bond Offering. -Proposals will be received until 12 m . Aug. 19 by Dwight B. Edwards, County Auditor, for $\$ 30,0005 \%$ ditch bonds. Denomination $\$ 500$. Date July 1 1905. Interest semiannually at the office of the County Treasurer. Maturity $\$ 1,000$ each six months from Jan. 11906 to July 11920 inclusive. Bidder must satisfy themselves as to the legality of the bonds before bidding. Proposals to be unconditional and must be made on blank forms prepared by the County Auditor. Certified check for $\$ 1,000$ required. Authority for issue Sections $4,479,4,480$ and 4,482 Revised Statutes of Ohio.
Utica, N. Y.-Bonds Authorized.-The issuance of $\$ 180,000$ $31 / 2 \%$ drainage and $\$ 41,843734 \%$ paving bonds has been authorized.
Vance County, N. C.-Bond Sale.-On July $3 \$ 20,0005 \%$ road bonds were awarded to W. J. Hayes \& Sons, Cleveland, at 105.51. Denomination $\$ 1,000$. Date July 11905. Interest semi-annual. Maturity 20 years, subject to call $\$ 1,000$ yearly after five years.

Vandalia (Ill.) School District.-Bond Sale.-On Aug. 7 the $\$ 10,0005 \% 1-10$-year (serial) building bonds described in V. 81, p. 578, were awarded to the Farmers' \& Merchants' National Bank of Vandalia at 105.52. Denomination $\$ 500$. Date Scpt. 1 1905. Interest annual.
Vesta (Neb.) School District.—Bonds Voted.-This district has voted to issue school-house-addition bonds.
Vicksburg, Mich.-Description of Bonds.-We are informed that the $\$ 7,00041 / 2 \%$ refunding bonds awarded on July 3 at 102.50 (see V. 81, P. 283) were taken by Lamprecht Bros. \& Co. of Cleveland. Denomination $\$ 1,000$. Date July 15 1905. Interest semi-annual.

Vigo County (P. O. Terre Haute), Ind.-Bond Sale.The $\$ 125,0004 \%$ funding bonds offered on July 12 have been awarded to the Union Savings Bank \& Trust Co. of Cincin. for $\$ 126,600$. Bonds mature $\$ 5,000$ each six months from Jan. 11912 to Jan. 11924 inclusive. For further description of bonds see V. 80, p. 2421.

NEW LOANS.

## $\$ 74,000$

Borough of Garfield, N. J., Coupon or Registered Bonds.
Notice is hereby given that the BOROUGB OF GARFIELD, N.. Will untilelght o'clock in the after NINETEEN HUNDRED AND FIVE, recelve sealed proposals at the offce of the Borough Clerk corner of Midland Avenue and Somerset Street. in following-described bonds, that is to sayse serentyto be dated September 1, 1905, and to be elther coupon or registered bonds at the option of the per centnm, payable March frat and September first peach year at the Peuples Bank \& Trust Company, assalc, New Jerser. Said bonds shall be so drawn oxpiration of ten years and fifteen thousand dollars at the explration of ffieen yesrs and the remsinder at the explration of twenty years from the date of asne thereof. Said bonds shall be approved by oplnlon as to legality will be delivered to the purchaser of said bonds, tozether with a complete therewith. The purchaser shall be required to accept and pay for sald bonds at the Peoples Bank
 are execnted and ready for delivery. 11 bids.
A certifled oheck drawn on an incorporated State eqnal to five per cent of the amount of the bonds Gad for, payable to the order of the Borongh of tlon precedent to the tling of any bond.
By order of the Mayor and Counctl.
Dated August 2. 1905 . E. KANE, Borongh Clerk.

## R. L. DAY \& CO., BANKERS,

85 Congress Street, 8 Nassau Street, BOSTON.

NEW YORK
MEMBERS
NEW YORK AND BOSTON STOOK EXOHANGES.

GTATE, MUNICIPAL AND HIGH GHADE RAILROAD SECURITIES.
F. R. FULTON \& CO Municipal Bonds, 171 LA SALLE STREET, CHICAGO.

NEW LOANS.

## \$7,500

Town of West Orange, N. J., SCHOOL BONDS.

Sealed propossls will be received by the Clerk of
the Board of Educailon of the Town of West Orange
 Bonds of the Town of West Orsinge, N.J. Bonds to
be of be of the denomination of $\$ 500$ earch, to be dated
July $1 \mathrm{st}, 1405$, and to mature 8500 in 8 gears and 500 any 181,1405 and to mature $\% 500$ in 8 years and 5500 able seml-annually on January 1st and July 1 st Stalea Mortage s Trust Company, Now Yors (ity. The bonds will be erigraved under the supervision States Mortilita as as Trust Company.
The proceedlngs relative to the issue of the bonds have been approved by the Hon. Robert H. McCarter
Attorney-General of the State of New Jersey. Atorney-General of the State of New Jersey.
Certined coples of the proceedinga are on file at the ofime of the United States Mortgage \& Trast Company.
Bids mnis
Bids mingt be on forms furnished by the Board. A certifled check on a National Bank or Trust Clerk, for $\$ 250$ must accompany esch bid.
 igrat. West Orange, N. J., at 8:30 P. M., August 15.
The right is reserved to reject any or all bids. For blank form of nid and circular of information, Orange, N. J.. or Unled States.
Company, 5 Cedar Street, N. Y.
Finance Committee of the $\{$ WM. ROLLINSON, Board of Educatlon, Town
of West Orange, N.J. $\left\{\begin{array}{l}\text { N. N. SMITHA } \\ \text { FRANE L.BALDWIN }\end{array}\right.$

## Perry, Coffin \& Burr,

 INVESTMENT BONDS,60 State Street, BOSTON.

Blodget, Merritt \& Co BANKERS,

> 16 Congress Street, Boston. 36 Nassau street, new york.

NEW LOANS.

## $\$ 20,000$

City of St. Paul, Minnesota, 30.YEAR $4 \%$ BONDS.

City Comptroller's Office,
St. Panl, Minn. Augnst 5.1805 Sealed proposals will be received at the office of the Citr Comptrolier by the sinking Fund Committee anticha clock noon on AOGUST 23d, 1905, tor the
purchase of Twenty Thon and ( 280,000 ) Dollars of bonda of the clty of St. Paul, Mlniesota, the pro ceeds of whic to to be used to a acquire additional real estate to enlarge the grounds of the City and County
Hospita. These boncs are Issued pursuant to Ordinance No.esel5, passed by the City Council and approved Jnne 6th, 1805, sutnorized by Chapter 139 of the Laws of Minnesota or the year igos, approved
April $11 \mathrm{th}, 1805$. Bonds in denomination of Five Aprilited or One Thoussnd Dollars eech, as the purchaser may dealre (with coupons attached) are
dated July 1 st , $1 \ell 05$. and mature June 30 th , 1935 . they bear interest at the rate of four ( $4 \%$ ) per cent per snnum, payable semil- annually, interest and princlpal payable at the flnancial agency of St. Paul
in New York Clty. Delivery or the oonds to be made in New York Clty. Delivery or the oonds the Comptroller's office, where payment must be msdeby the successful bidder. A certlfed chect, pay able to the City Tressurer of the Clty or St. Paul, for
two ( $\%$ ) per cent of the par value of the bonds bld for, must accompsny each bid that will be considered. Bids wlll be recelved for all or any part of
the lot. The committee reserves the right to reject the lot. The co
any and ail bids. and addressed to LOUIS BETZ, City Comptroller.

Trowbridge \& Niver Co.
MUNICIPAL AND PUBLIC SERVICE BONDS.
chicago,
BOSTON,
ist Nat, Bank Bldg. 60 State Street

INVESTMENT BONDS.
SEND FOR LIST.
DENISON, PRIOR \&CO. CLEVELAND. BOSTON.
H. C. Speer \& Company

First Nat. Bank Building, Chicago.
CITY COUNTY
AND TOWNSHIP
BONDS.

Visalia School District, Tulare County, Cal.-Bond Sale. The following bids were received on Allg. 1 for $\S 24,0005 \%$ 1-10-year (serial) gold bonds described in V. S1, p. 283:



Washington,Ind.-Bond Offering.- Proposils will be received until 2 p. m. Aug. 12 by William II. Kiefer, City Clerk. for $\$ 11,5004 \%$ coupon funding bonds. Securities are not subject to tax. Denomination $£ 500$. Date July 11905. Interest semi-annually at the People's National Bonk of Wrashington. Maturity one bond each six months. Accrucd interest to be paid by purehaser. Bonded debt, ineluding this issue, $\$ 56,000$. Assessed valuation $1904 \$ 3,144$ 355.

Watertown, Mass.-Bond and Note Sale.-On Aug. 10 $\$ 13,0004 \%$ engine-house bonds were awarded to E. C. Stanwood \& Co. of Boston, at 103.30. Denomination $\$ 1,000$, except two bonds for $\$ 500$ cach. Date Aug. 11905 . Interest semi-annual. Maturity $\$ 6,500$ in 1914 and $\$ 6,500 \mathrm{in}$ 1915.

On the same day two notes for $\$ 2,700$ each, dated May 1 1905 and maturing one in 1906 and one in 1907, were awarded to a local institution on a $31 / 2 \%$ basis.

Welcome, Minn.-Bond Sale.-The \$7,000 coupon water bonds offered on July 29 have been sold to the National Construction Co. of South Bend. Sce V. 81, p. 525, for description of bonds

Wellsville, Ohio.-Bond Ordinance Defeated.-The City Council recently defeated an ordinance to issue $\$ 16,00041 / 2 \%$ fire-station bonds
Westmount, |Que.-Debenture Offering.-Proposals will be reccived until 12 m . Sept. 2 by the Secretary-Treasurer for $\$ 225,000$ electric-light and incinerator and $\$ 250,000$ road, drain and sidewalk 4\% 40-year coupon debentures. Denomination $\$ 1,000$. Interest May and November. Securities are exempt from taxes, and are payable in Canadian currency. A. D. Shibley is Asst. Secretary-Trcasurer.

Wildwood (N. J.) School District.-Bond Sale.-On Aug. 7 the $\$ 5,5005-15$-year (serial) school bonds described
in V. 81, p. 283, were awarded to the Camden Safe Deposit \& Trust Co. at par and interest for $41 / 2$ per eents
Woodsfield, Ohio.-Bond Offering.-Proposals will be received until 12 m . Aug. 26 by Ceo. P. Dorr, Village Cherk, for $\$ 16,1806 \%$ coupon street-improvement bonds. Denomination SS09. Date Aug. 26 1005. Interest Mareh 1 and Sept. 1 in Woodsficld. Maturity $\$ 809$ each six 1 nonths from March 11906 to Sept. 11915 inclusive. Certified cheek for $10 \%$ of the bonds bid for, payable to the Treasurer of the Village, required. Bonded debt, ineluding this issue, $\$ 67,371$. Assessed valuation $\$ 733,103$.
Wyoming, Ohio.-IBond Offering.-Iroposals will be received until 12 m . Sept. 6 by W. A. Clark, Village Clerk, for $\$ 2,0004 \%$ 50-year sewerage and $\$ 3,0004 \% 30$-ycar water-works-improvenient bonds. Denomination \$500. Date Sept. 1 1905. Interest semi-anmual. Acerued interest to be paid by purchaser. Certified check for $5 \%$ of the amount of bonds bid for required.

Yakima County School District No. 49, Wash.-Bond Offering.-Proposals will be received until 10:30 a. m. Aug. 19 by Lec Tittle, County Trcasurer, P. O. North Yakima, for $\$ 12,000$ coupon 10 -year funding bonds at not excceding $6 \%$ interest. Interest annually at the office of the County Treasurer.

Yakima County School District No. 57, Wash.-Bond Sale. -On July 29 the $\$ 1,500$ 1-10-ycar (optional) school bonds were awarded to the State of Washington at par. Denomination \$600. Date August 1 1905. Interest annual.
Yellowstone County (P. O. Billings), Mont.-Bond Offering. -Proposals will be received until 12 m . Scpt. 2 by the Board of Commissioners at the office of J. V. Fish, County Clerk, for $\$ 35,0004 \%$ coupon junction bridge bonds. Denomination $\$ 1,000$. Date Sept. 1 1905. Interest semiannually at the office of the County Treasurer or at the American Exchange National Bank of New York City. Maturity Scpt. 1 1925, subject to call after Sept. 11915. Certified check drawn without conditions, for $5 \%$ of the amount of bonds offered for sale, payable to W. O. Parker, Chairman Board of County Commissioners, required.

## NEW LOANS.

400,000
City of New Rochelle, N. Y., Certificates of Indebtedness.


RudolphKleybolte \& Co. BANKERS, dmalrise in
MUNICIPAL, RAILROAD and STREET RAILWAY BONDS.
27.29 PINE STREET, NEW YORK.

Interest Pald on Daily arid Time Deposits
MUNICIPAL AND RAILROAD BONDS.
list on application.
SEASONGOOD \& MAYER,
Mercantle Library Eullding, CINOINNATI.
R. T. Wilson \& Co., BANKERS \& COMMISSION MERCHANTS 33 Wall strect, New York.

NEW LOANS.
$\$ 400,000$.
City of Columbia, S. Carolina, WATER WORES BONDS.

Offce of the City Clerk and Treasarer, Columbia, South Carolina, 1005 Sealed proposals will be recelved at theoffice of the Cly Clerk and Treasure In the rity of Colambia, South Carolina, nntil SFPTEMBER 1,1905 , at two hondred thonsand dollars of four per cent coupor The bonds willty issaed for water worts purposes. Tue bouds will be duted July 1, 1905, and will fall due
July 1.1945 and will be of the following denomlaglons: three handred bonds of the denumlation of
one thousand dollars each and two hundred bonds of the der omlastion of fre hundred dollars eacb. The coupons will be pryable on the first day of Janoary and July in each year. check for fifteen thousand dollars, to the order of the andersigned.

No bid will be considered for less than par. For circular of partioniors 10 ect any and all bids. II. GIBBES, adaress the undersigned

King, Hodenpyl \& Co., BANKERS,
7 Wall Street,
New York
217 La Salle Street

- Menbers

New York Stock Exchange.
RAILROAD AND
STREET RAILWAY
BONDS.
H. W. NOBLE \& COMPANY,
penobscot Blog., Land-Title Bldg. Detroit.

Philadelphia.
MUNICIPAL
PUBLIC SERVICE CORPORATION BONDS.

MacDonald, McCoy \& $\mathrm{CO}_{\mathrm{n}}$,
MUNICIPAL AND CORPORATION BONDS.

I7I La Salle Street, Chicago.

NEW LOANS.
Washlagton, D. C.inos
The ibarenu of Insuinr Aflim of the War temporarpcertificatesoindebtednewsot tho Goverumout of the Philipplae Islauds. The certlficates will be lasued in coupon form, 1905, bearing intereat at the rate of 4 per centum Der annum, payable quarterly. and redecmable one year after date 1b gold coln of the Unlted otales at
the office of the Goaranty Trust Company of New York.
The Secretary of War reserves the right to reject any or all blds.
of 1 per mast be accompanled by certlfed check bid for. No speolal blanks are required on which to sub be clearig but the envelopes oontaining them should Temonrly marked, "Sabscriplons for Phllippine dres.ed to "The Bureau of lnsular Aftairs, War Department. Washiugton, D. C. August oping of the blds will begin at 2 . M. on after that time. Cnil information furnlshed on application by the


## T B. POTTER, MUNICIPAL and BONDS CORPORATION BON CHICAGO, - - -

LIBT UN APPLICATION.

PUBLIC FRANCHISE CORPORATION BONDS
Bonght and soid.
W. J. HAYES \& SONS,

1HEVELAAND, OHIO. BOBTON, MABE.
HIGH GRADE
INVESTMENT BONDS No stocks
CORRESPONDENCE SOLCITED
Municipal \& Cocurities Corporation $N$ Company OF PITTSBURGH, PA.
Pald up Capital $\$ 200,000.00$

## Txust Honxpanies.

## $\begin{gathered}\text { Cafital and } \\ \text { Surplus } \\ \text { and }\end{gathered} 10,000,000$

## THLE CUARANTEE AND TRUST COMPANY

146 Broadway, New York.
175 Remsen Street, Brooklyn. M'f'rs Branch, 198 Montague St., Br'klyn. Examines de guarantees lieal Listate Tilles. Lorins Money on Jiond nud Mortgage. Furnishes Morlgriges to Iurestors. Reccives Deposits subject:o chech, altowing Interest.
Docs all Irust Comprany Gusiness. TIKUSTEEN:
John Jacod Astor, James D. Eyncll,
 Charles S, Brown, Wiliam J, Matheson
Julien T. Daries,
Charles Harlack, Wulliam J. Easton, Charles li. Honderson, Benjamin D. Hicks, John D. Hicks, Angustns I). Juilliard, Martin Joost,
Joln S. Kennedy, Cliarles Marack,
WiHam II. Vicliols, James 11 . Ohphant, Robert Olypliant, Alexander F. Orr, Charles A. Peabody, Clarles Riclardson, Santord H, Steele, Woodbury Langdon, Milis 1).
CLAIRENUE H. KELSEEY, I'resident FlRANIK BAIINE, Vice-I'resident.
EDWARD O. STANLEE, Wi Vice-l'rcsident. CLINTON D. HURDICK, Bal Vice-IPres.
J. WRAY Cl, EVEILAND, secretary.

- ARTIIUR TERIRY, Trensurer. FRANK 1. SNIFFEN, Mgr. Mnirs' Branch.


## Acconntants.

## LYBRAND,

ROSS BROS \& MONTGOMERY
Certified Public Accountants. (Pennsylvania)
Stophen Glrard Bullding, PHiLADELPHAA.
Wall Street Exchange Bullding,

## WM. FRANKLIN HALL Accountant,

Exchance Buildino, BOSTON, MASS
53 State Street. Hons conduoted with the utmost care and efticlenoy.

## J. C. KERR,

CERTIFIED PUBLIC ACCOUNTANT WASHINGTON LIFE BUILDING,
THLEPHONE 6942 CORTLANDT. NEW YORK.
Wilkinson, Reckiť,
Williams \& Co.,
CERTIFIED l'UBLIC ACCOUNTANRS, 5: Broadwny, New York. PHILADELPHIA.
chicago
Frum ot W. F. WEISS,
certified poblic accountants 128 RBoadway, New York. TELEPHONE-8758-8759 CORTLANDT.
LOOMIS, CONANT\& CO
CERTIFIED PUBLIC ACCOUNTANT8 30 Brond Street, Now York.

ALFRED ROSE,<br>CERTIFIED PUBLIC ACCOUNTANT, 56 Pine St., New York.<br>Also at Calvert Bullding, Baltimore.

## JAMES PARK \& CO., CERTIFIED PUBLIC ACCOUNTANTS Siz Eroadway, 既ow York.

## BONOS STNDC CERTIFICATES

Handsomely engraved; steel-plate effect. Also,
the oneaper kind, partly lithographed aud paruly printed from type. 100 certitcates. $\$ 3.00$ to
 ALBERT B. KING \& C0, 206 Broadway, RT. X.

## 冓tanciax.

## OFHIOE OF THE

ATLANTIC MUTUAL INSURANCE COMPANY,

New York, January 20th, 1905.

The Trustees, in Oonformity with the Oharter of the Oompany, submit the following slatement of its affairs on the $318 l$ of December, r904:
Preminma on Marine Risks from 1st Jauuary, 1904, to 31 st Decernber, 1904... $\$ 2,909,34308$
Premiuns on Pollcles not marked off $18 t$ January, 1904.......................................

24,151 84
Total Marine Premiums
$\$ 3.683 .414492$
Premiums marked off from lst January, 1904, to 31st Deoember, 1904.......... \$3.414:9535
 $\$ 32307472$
Losses paid during the year whioh were estimated
in 1903 and previous years........................
in 1903 and previous jears.........................
$\begin{array}{r}\$ 318,12429 \\ 771,9574 \\ \hline\end{array}$

Losses occurred, estimated and paid in $1904 . . .{ }^{\text {Less Salvages.................. }} \begin{array}{r}\text { Re-insurances............... } \\ \text { Retums of Preminms and Expenses, } \$ 405,72191\end{array}$
$\$ 1,050,08227$
226,51319
$\times 13,5+1908$
Onited Company has the Now York Stock; City, Bank and other securities.... $\$ 5,243,6005$ Speoisl deposits in Banks and Trust Companies...................................................... 1,417,543 97 Real Estate corner Wall and William Streets and Exchange Place... $\$ 4,289,000$ Other Real Estate and Claims due the Company........................ 7 . 75,000
Premium Notes and Bllis Recelvable................................................................ $4,364,00000$ 1,020,087 28

241,71047
351,30169

## Aggregating

dividend of Six per cent interest on
A dividend of Six per cent interest on the ontstanding certificates of protits will be paid to the holders thereof, or their legal representatives, on and after Tuesday, the peventh of Tebruary next. thereot, or their legal representatives, on and after Tuesday, the sevenih of February next, from whioh date ail Interest thereon will cease. The oertitioates to be produced at the time of payment, and canceled.
$A$ dividend of Forty per cent is declared on the net earned premiums of the Company for the year ending 31st December, 1904, for whlch, upon application, certitioates will be issued On and atror Tuenday, the etecond of iMay, next
G. STANTON FLOYD-JONES, Secretary.

## TRUSTEES.

GUUTA AM AMSINCK,
GHAACIS MAACO

VERNON H, BROWN
WALDRON P. BROWN,
JOSEPH CHEMAN,
(HEOKGE C, CLARK.
CORNEEIUS ELDEAT,
EWALIDFLEITMANN,
GKRBERT L GRIGGS.

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